

Sample # M 40 816-017

[illegible]

17

6

C

100

385

0.00785

E = NA, 47 fibers/mm<sup>2</sup>

**C =** 10/A **fibers/cubic centimeter**

Page \_\_\_\_\_ of \_\_\_\_\_

Sample # 1740 8/6-018

[illegible]

Notes: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Sample ID:	18
Pump Flow Rate, Liters/minute (FR)	
Sample Time, minutes (T)	
Sample Volume, Liters (V)	0
Total Fibers Counted, Sample (FCS)	0
Total Fields Counted, Sample (FLS)	100
Total Fibers Counted, Blank (FCB)	
Total Fields Counted, Blank (FLB)	
Area of Filter, mm <sup>2</sup> (AF)	385
Grafcule Field Area, mm <sup>2</sup> (GFA)	0.00785

$$E = ((FCS/FLS)-(FCB/FLB))/GFA$$

E = NO. 27 fibers/mm2

$$C = \frac{(E)^*(AF)}{1000 * V}$$

C = N/A fibers/cubic centimeter

Fiber counts outside the 100-1300 fibers/mm<sup>2</sup> range have greater than optimal variability and are probably biased.

Date: 10/16/06

Date: \_\_\_\_\_

Page 1 of 1

## **Transmission Electron Microscopy Analysis**

**MAS TEM ANALYSIS****M40816 - 000**

Client Name: Dies and Hile, LLP

Client Sample ID: lab blank

Sample Area/ Volume:	0	Liters	Date Analyzed:	10/17/2006	
Filter Type:	MCE 25mm		Analyst:	Kevin Simpson	
Pore size:	0.8		Scope Number:	3	
Effective Filter Area:	385		Accelerating Voltage:	100	KV
Sample type:	Air		Indicated Mag:	25	KX
Analysis type:	AHERA Style		Screen Mag:	20	KX
Grid Acceptance	Yes	1 %	Grid_box:	7194, 7195, 7187	
Grid Status	Analyzed				

Str 0.5 < 5:	0		Number of grids:	2	#1: 101	#3: 104
Str ≥ 5:	0		Number of openings:	10	#2: 103	#4: 102
Total str:	0					
Str_cc>5:	N/A	/cc	Average Grid Size:	0.010506	Total Area Analyzed:	0.105
Str_mm>5:	0.0	/mm2				
Chrysotile:	N/A	/cc	Detect mm:	9.5	Detect_cc:	N/A
Amphibole:	N/A	/cc	Total mm2:	0.0	Total cc:	N/A

Str#:	SquareID:	Type:	Structure:	Length <5	Width >=5	Morph:	SAED:	EDS:	Photo:	Sketch:
	A5-E8		NSD							
	E7		NSD							
	E6		NSD							
	E5		NSD							
	E4		NSD							
	A4-D9		NSD							
	D8		NSD							
	D7		NSD							
	D6		NSD							
	D5		NSD							

M40816 000 Sample Comments:

**MAS TEM ANALYSIS****M40816 - 001**

Client Name: Dies and Hile, LLP

Client Sample ID: 1

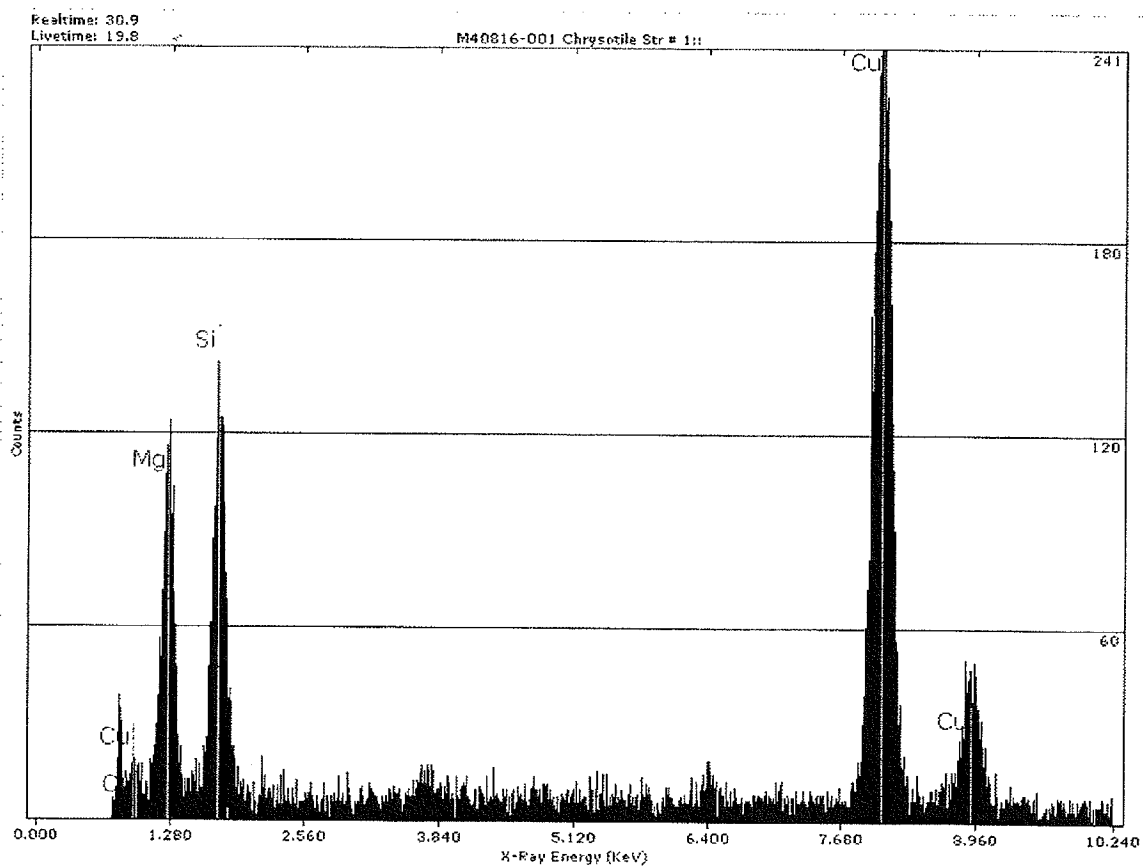
Sample Area/ Volume:	6	Liters	Date Analyzed:	10/17/2006
Filter Type:	MCE 25mm		Analyst:	Kevin Simpson
Pore size:	0.8		Scope Number:	3
Effective Filter Area:	385		Accelerating Voltage:	100 KV
Sample type:	Air		Indicated Mag:	25 KX
Analysis type:	AJHRA Style		Screen Mag:	20 KX
Grid Acceptance	Yes	4 %	Grid_box:	7194
Grid Status	Analyzed			

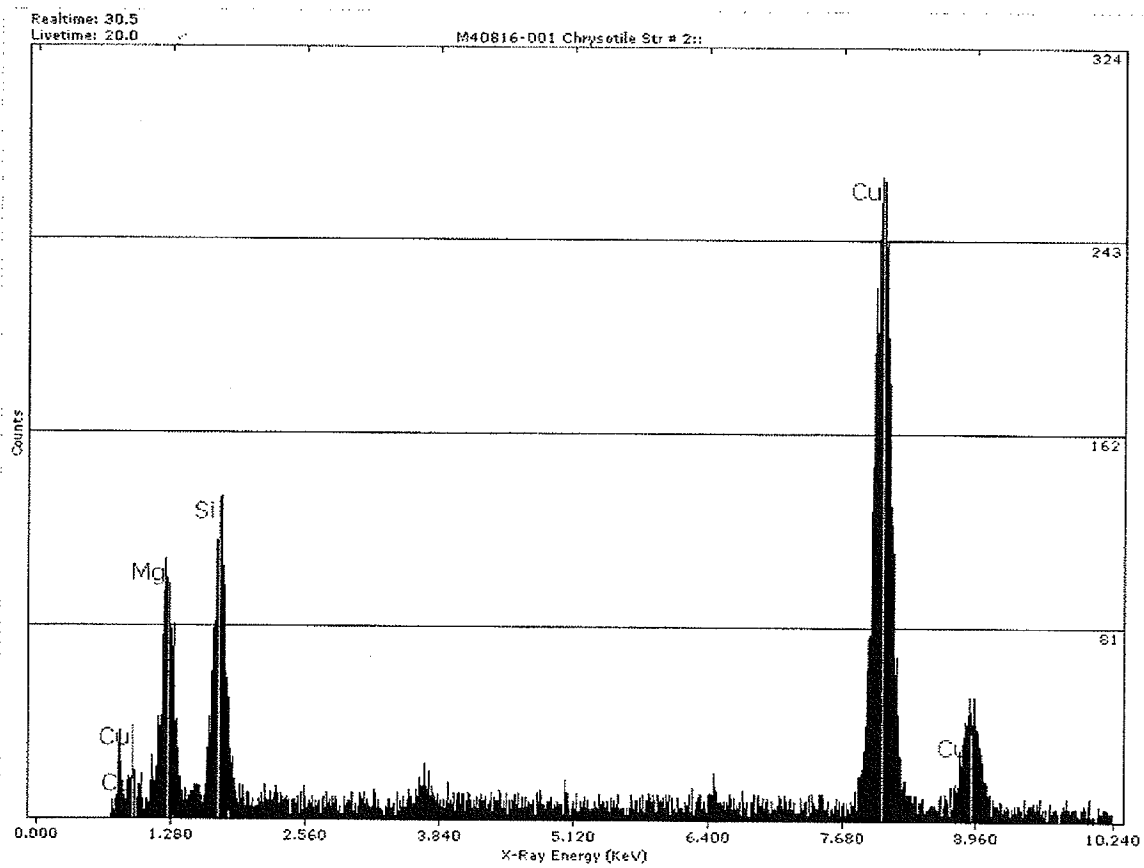
Str 0.5 < 5:	6		Number of grids:	2	#1: 103	#3: 105
Str ≥ 5:	1		Number of openings:	10	#2: 104	#4: 102
Total str:	7					
Str_cc>5:	0.5991	/cc	Average Grid Size:	0.010711	Total Area Analyzed:	0.107
Str_mm>5:	9.3	/mm2				
Chrysotile:	4.1935	/cc	Defect mm:	9.3	Defect_cc:	0.5991
Amphibole:	0.0000	/cc	Total mm2:	65.4	Total cc:	4.1935

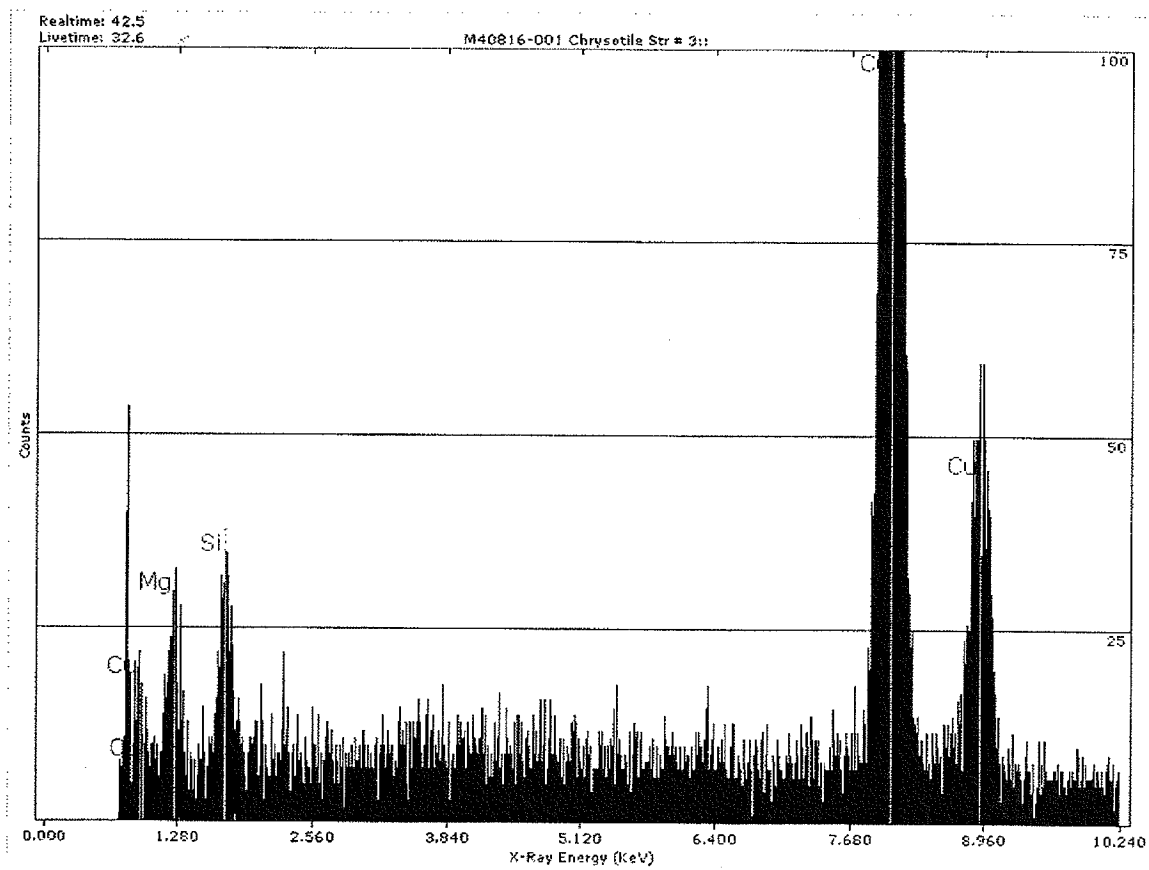
Str#:	SquareID:	Type:	Structure:	Length	<5	Width	>=5	Morph:	SAED:	EDS:	Photo:	Sketch:
	E4-G9		NSD									
1	G7	C	F	4	X	0.1		Chrysotile	M36345	✓		
2		C	B	1	X	0.2		Chrysotile	Chrysotile	✓		
	G5		NSD									
	G3		NSD									
	G1		NSD									
	E5-I3		NSD									
	G3		NSD									
3	E3	C	F	1.8	X	0.05		Chrysotile	Chrysotile	✓		
	C3		NSD									
4	A3	C	F	1	X	0.05		Chrysotile	Chrysotile	✓		
5		C	B	4.2	X	0.2		Chrysotile	Chrysotile	✓		
6		C	F	6.5		0.1	X	Chrysotile	Chrysotile	✓		
7		C	C-F	2	X	1		Chrysotile	Chrysotile	✓		

M40816 001 Sample Comments:

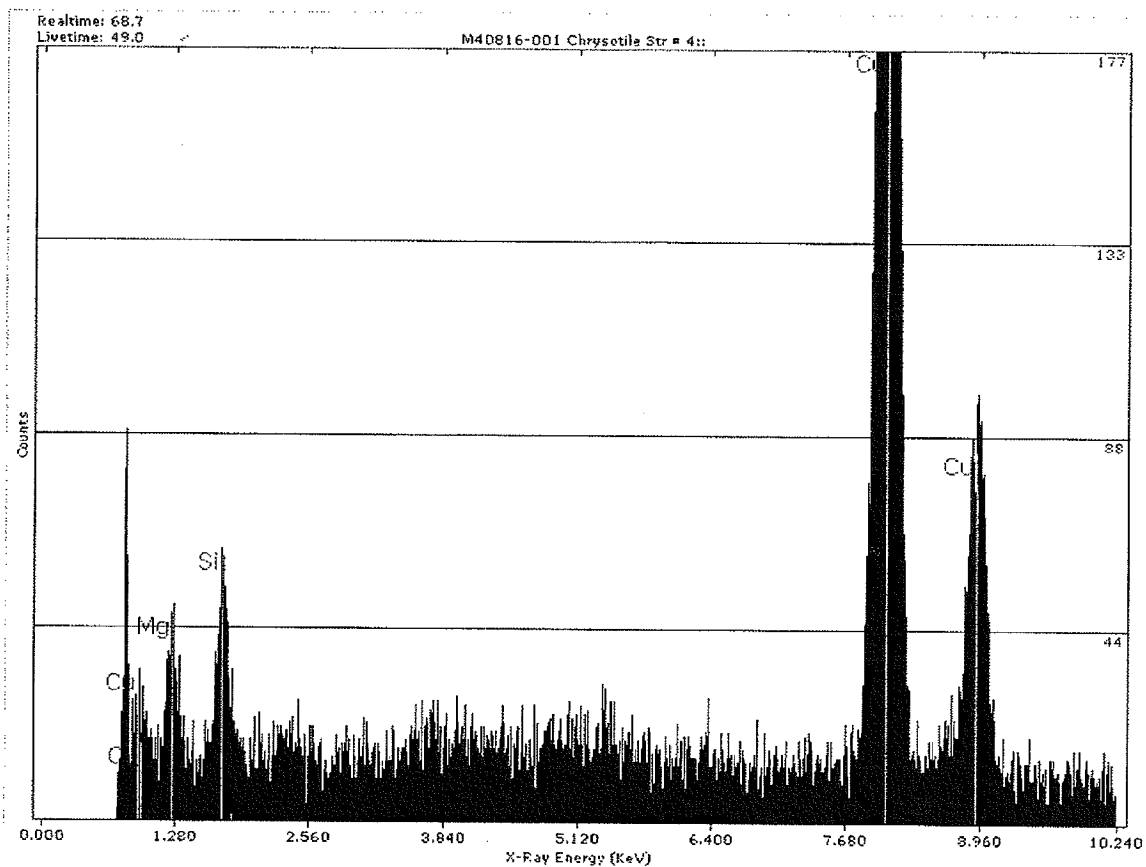
Trial 1 personnel RH left shoulder

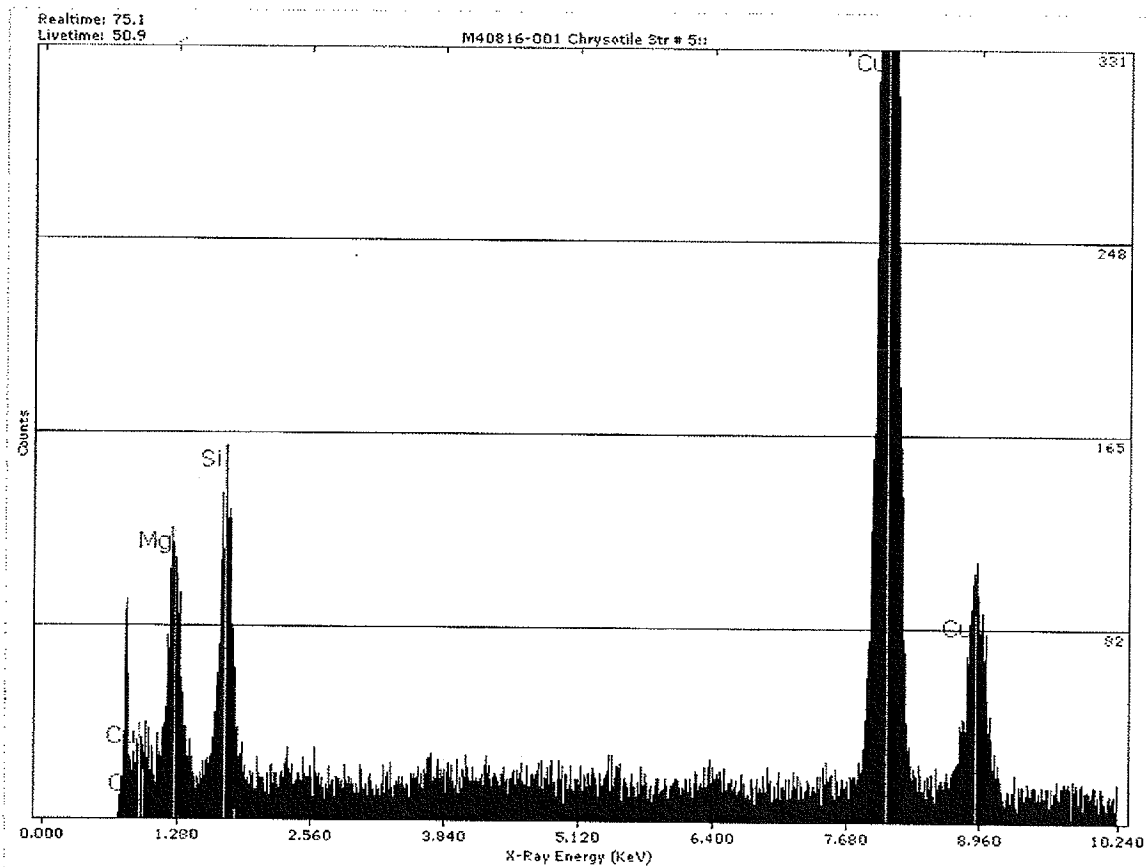


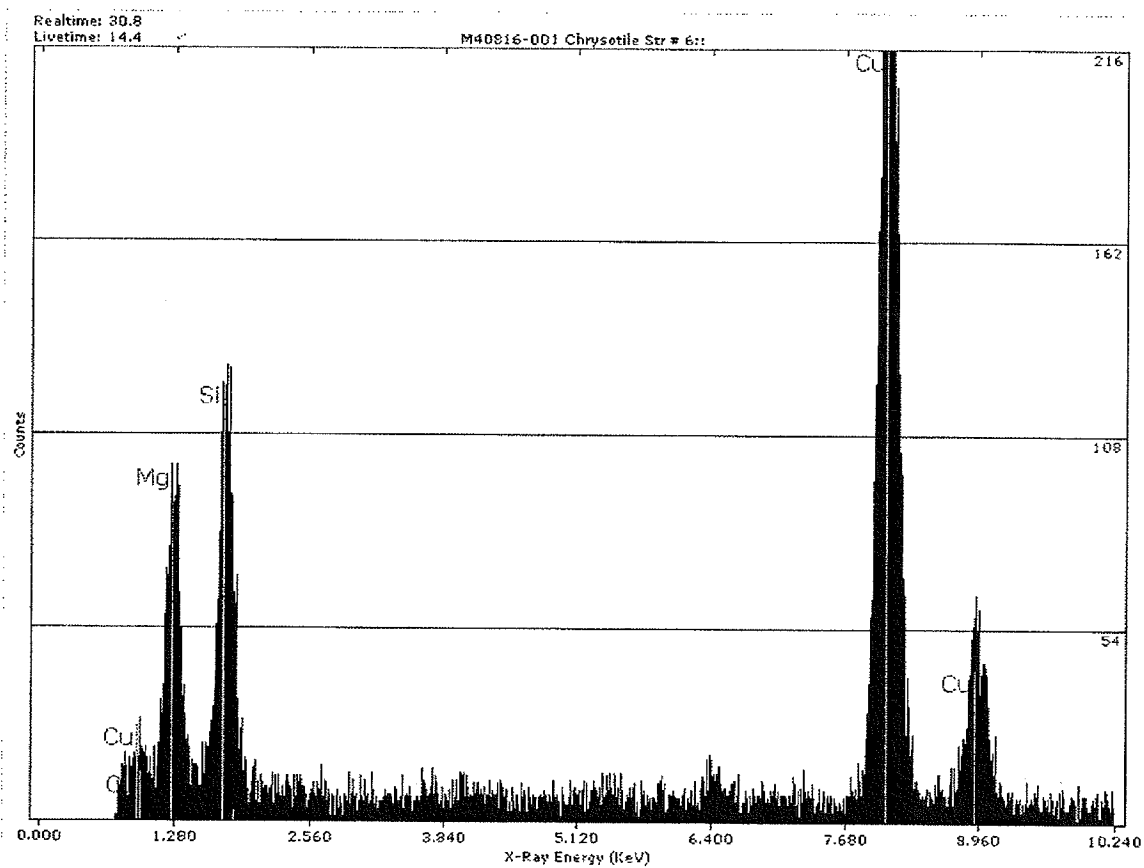


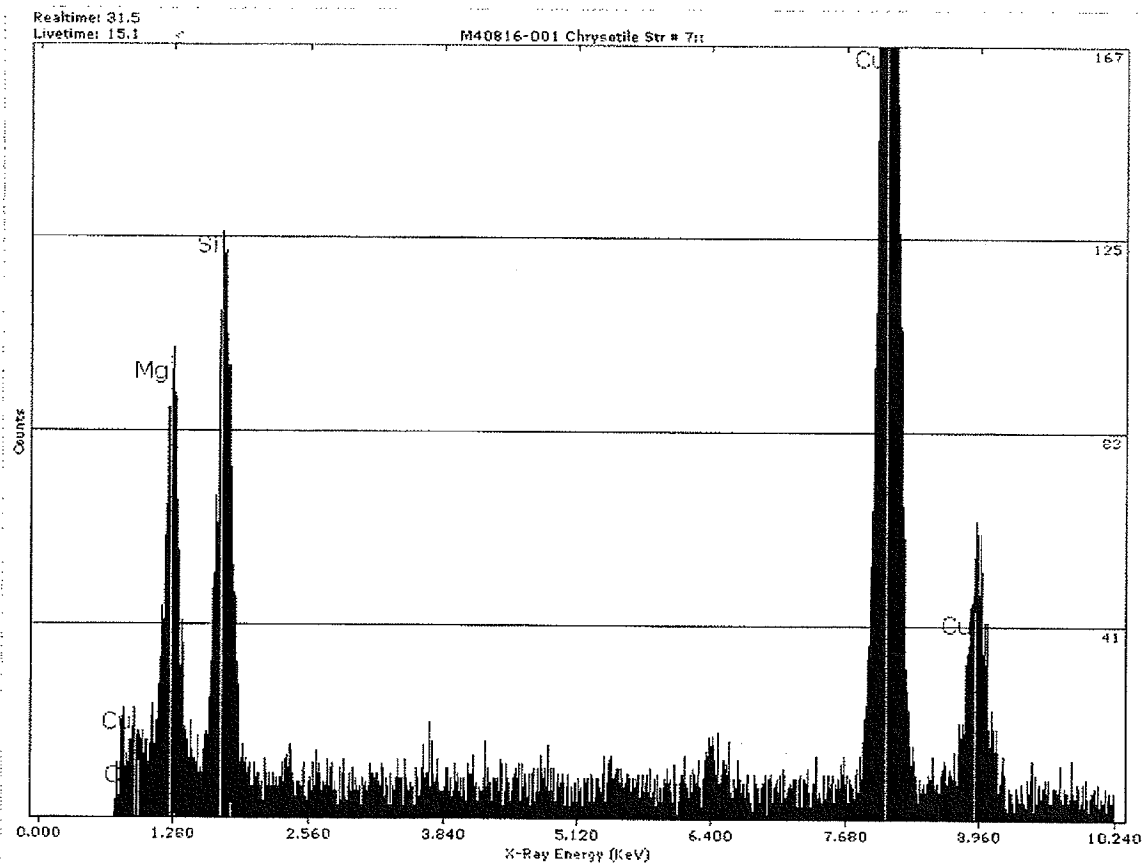












**MAS TEM ANALYSIS****M40816 - 002**

Client Name: Dies and Hile, LLP

Client Sample ID: 2

Sample Area/ Volume:	10	Liters	Date Analyzed:	10/17/2006	
Filter Type:	MCE 25mm		Analyst:	Kevin Simpson	
Pore size:	0.8		Scope Number:	3	
Effective Filter Area:	385		Accelerating Voltage:	100	KV
Sample type:	Air		Indicated Mag:	25	KX
Analysis type:	AHERA Style		Screen Mag:	20	KX
Grid Acceptance	Yes	5 %	Grid_box:	7194	
Grid Status	Analyzed				

Str 0.5 < 5:	31		Number of grids:	2	#1: 105	#3: 103
Str ≥ 5:	3		Number of openings:	10	#2: 102	#4: 104
Total str:	34					
Str_cc>5:	1.0783	/cc	Average Grid Size:	0.010711	Total Area Analyzed:	0.107
Str_mm>5:	28.0	/mm2				
Chrysotile:	12.5805	/cc	Detect mm:	9.3	Detect_cc:	0.3594
Amphibole:	0.0000	/cc	Total mm2:	317.4	Total cc:	12.2211

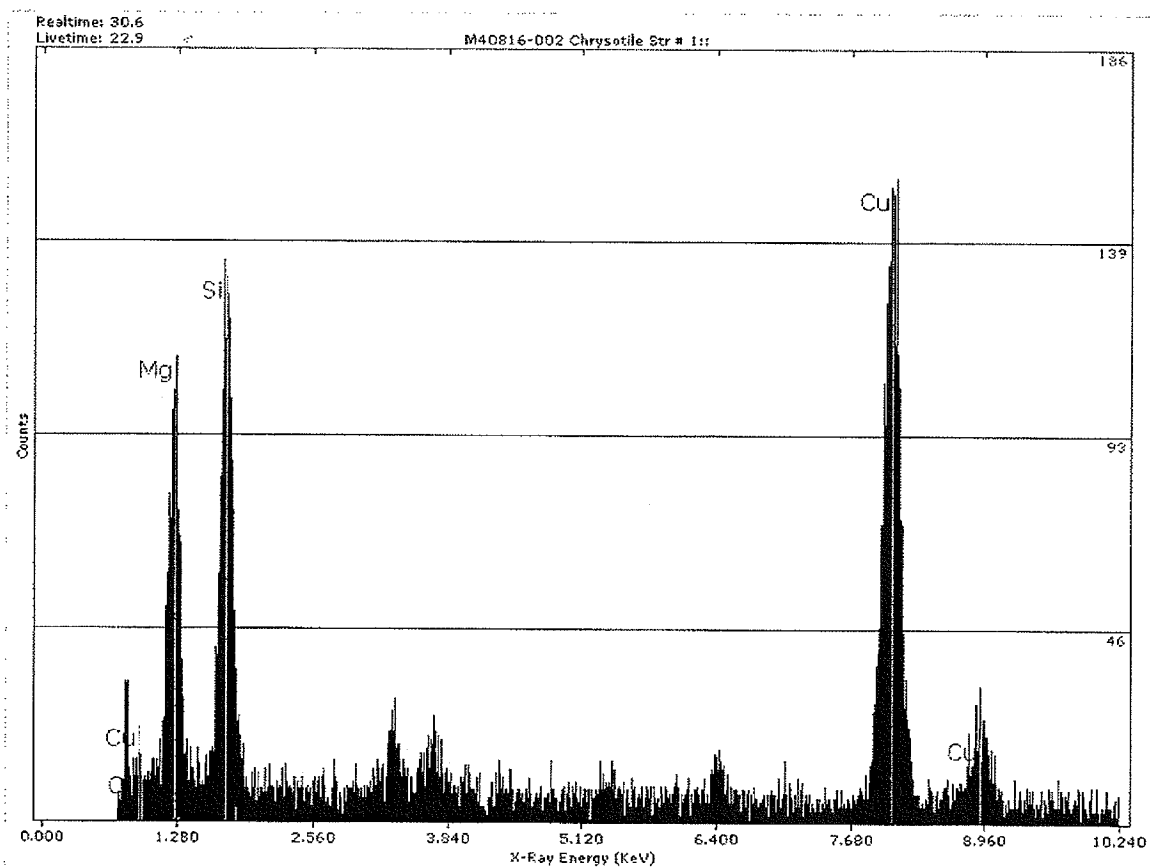
Str#:	SquareID:	Type:	Structure:	Length	<5	Width	>=5	Morph:	SAED:	EDS:	Photo:	Sketch:
1	D5-G1	C	M-F	0.8	X	0.1		Chrysotile	Chrysotile	✓		
2		C	M-F	3.3	X	0.1		Chrysotile	Chrysotile	✓		
3		C	B	6		0.2	X	Chrysotile	Chrysotile	✓		
4		C	B	1.5	X	0.2		Chrysotile	Chrysotile	✓		
5	G3	C	F	4	X	0.1		Chrysotile	M36346	✓		
6		C	F	0.6	X	0.1		Chrysotile	Chrysotile	✓		
7		C	B	6.5		0.2	X	Chrysotile	Chrysotile	✓		
8		C	B	2.2	X	0.2		Chrysotile	Chrysotile	✓		
9		C	B	3.7	X	0.3		Chrysotile	Chrysotile	✓		
10	G5	C	F	0.8	X	0.1		Chrysotile	Chrysotile	✓		
11		C	M-F	1	X	0.1		Chrysotile				
12		C	F	2	X	0.1		Chrysotile				
		C	F	0.5	X	0.1		Chrysotile				
14	G7	C	M-F	1.3	X	0.1		Chrysotile				
15		C	F	2	X	0.1		Chrysotile				
16	G9	C	F	1.2	X	0.1		Chrysotile				
17	D4-C2	C	M-F	1	X	0.1		Chrysotile				
18	C4	C	M-B	2.2	X	0.2		Chrysotile				
19		C	F	1	X	0.1		Chrysotile				
20		C	F	0.9	X	0.1		Chrysotile	Chrysotile	✓		
21		C	F	1.2	X	0.05		Chrysotile				
22		C	F	2	X	0.1		Chrysotile				
23		C	F	0.8	X	0.1		Chrysotile				
24		C	F	1	X	0.1		Chrysotile				

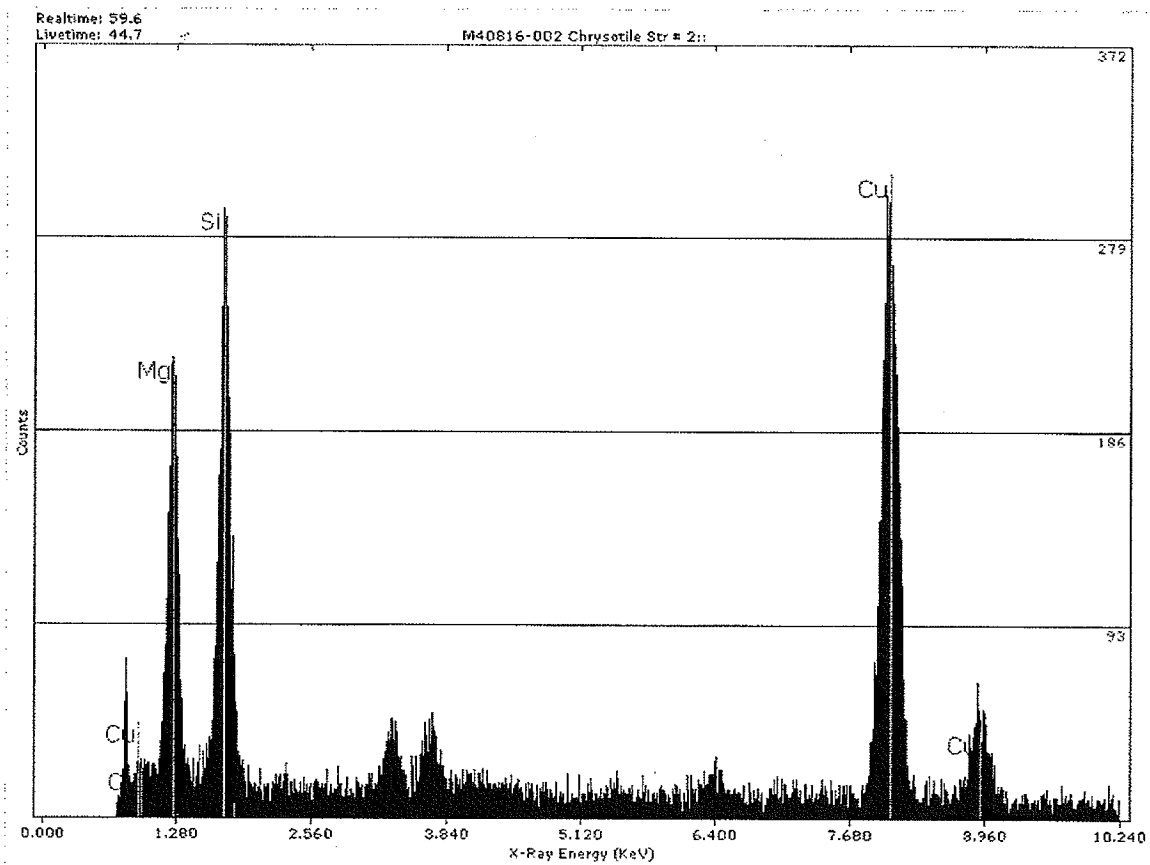
# MAS TEM ANALYSIS

**M40816 - 002**

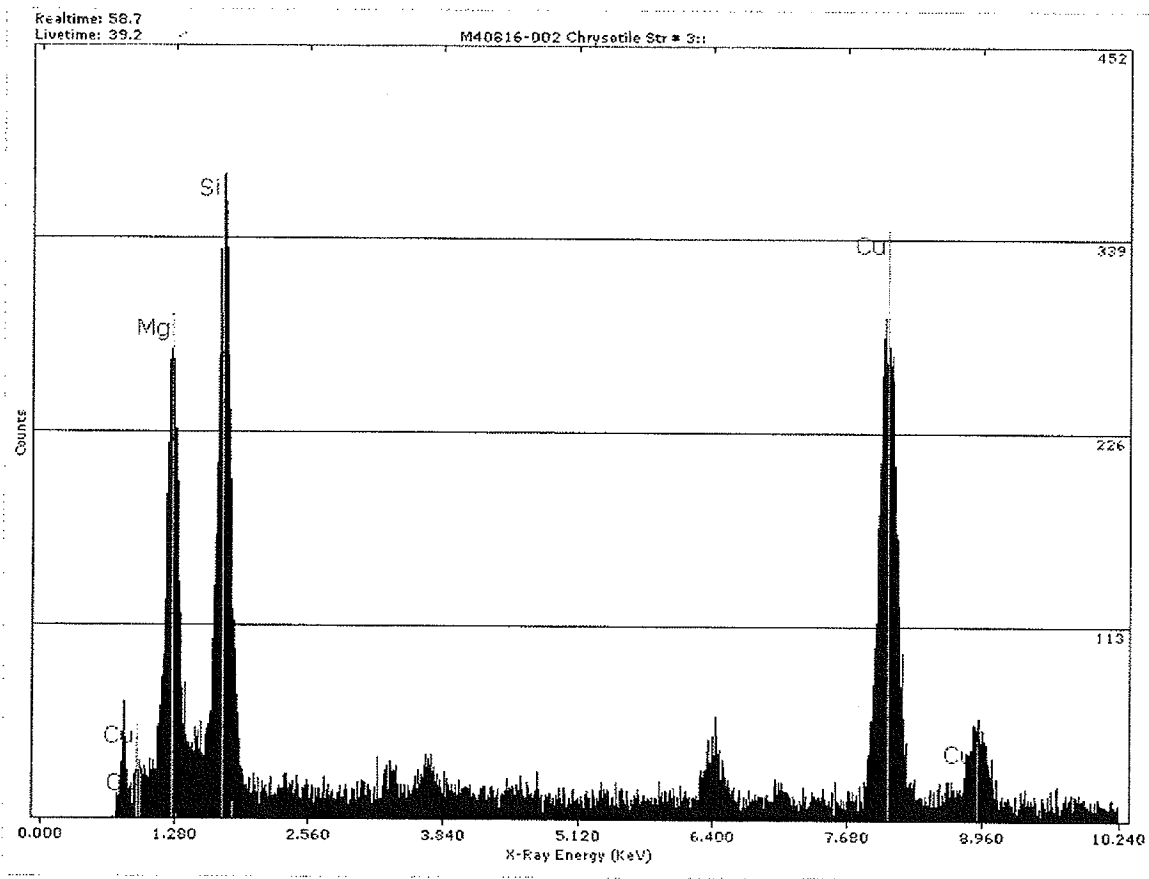
Client Name: Dies and Hile, LLP							Client Sample ID: 2	
25	C6	C	B	6	0.2	X	Chrysotile	
26		C	F	1	X	0.1	Chrysotile	
27	C8	C	F	4.2	X	0.05	Chrysotile	
28		C	B	2.2	X	0.2	Chrysotile	
29		C	F	3	X	0.1	Chrysotile	
30		C	B	3	X	0.2	Chrysotile	Chrysotile ✓
31		C	F	4	X	0.1	Chrysotile	
32		C	B	2.2	X	0.2	Chrysotile	
33	C10	C	F	0.8	X	0.1	Chrysotile	
34		C	B	2	X	0.2	Chrysotile	
35		C	B	3.5	X	0.2	Chrysotile	

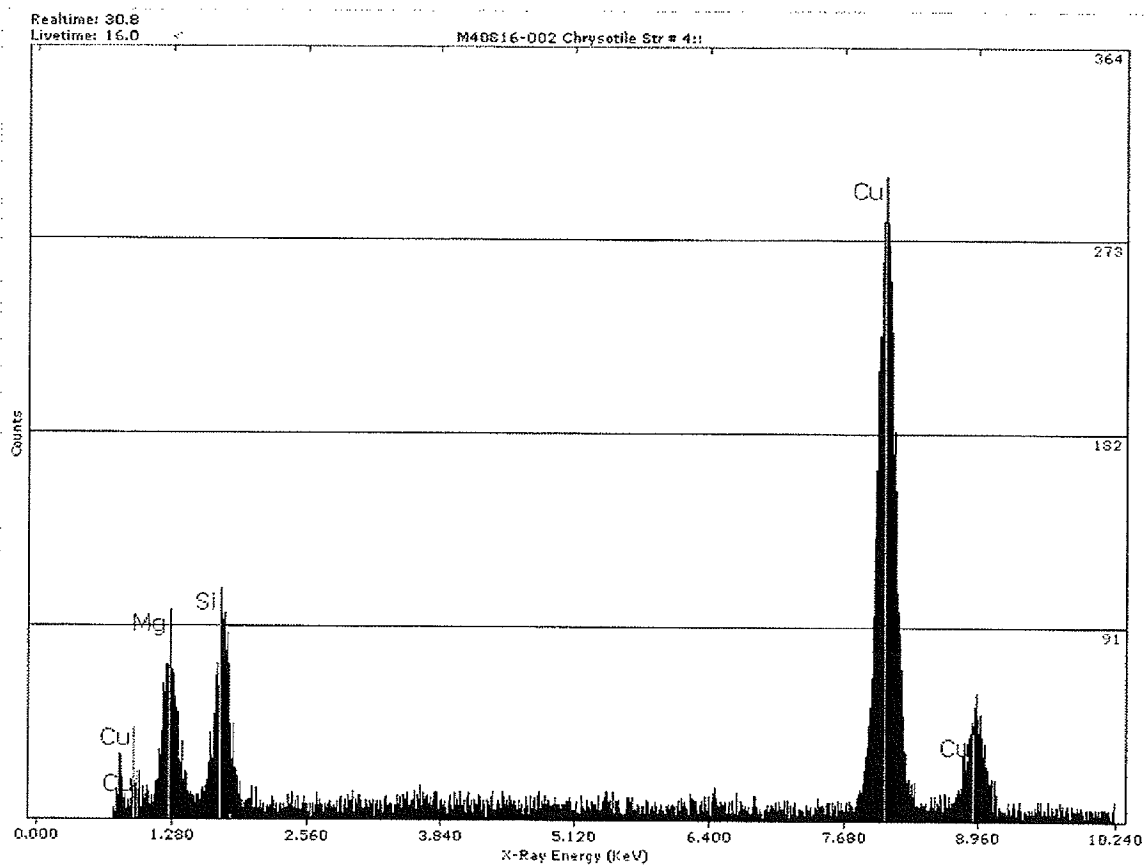
M40816 002 Sample Comments:  
 Trial 1 personnel RH right shoulder

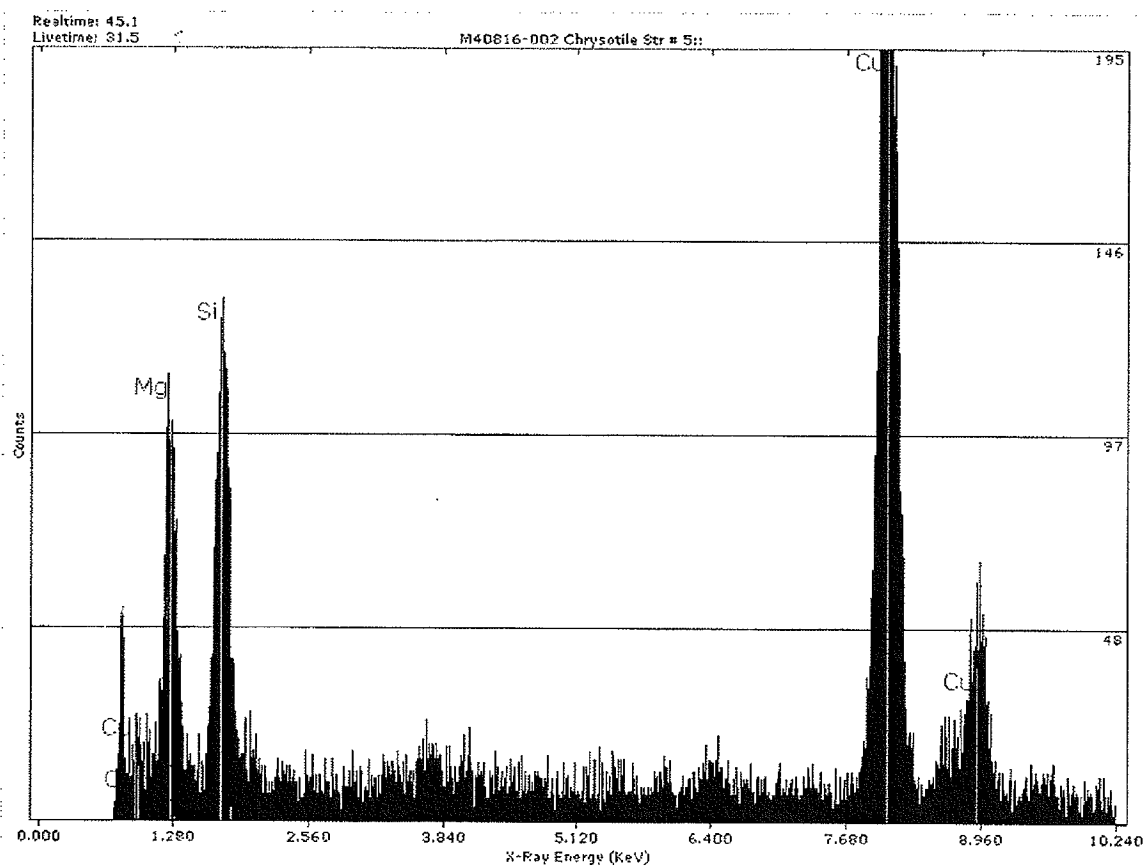


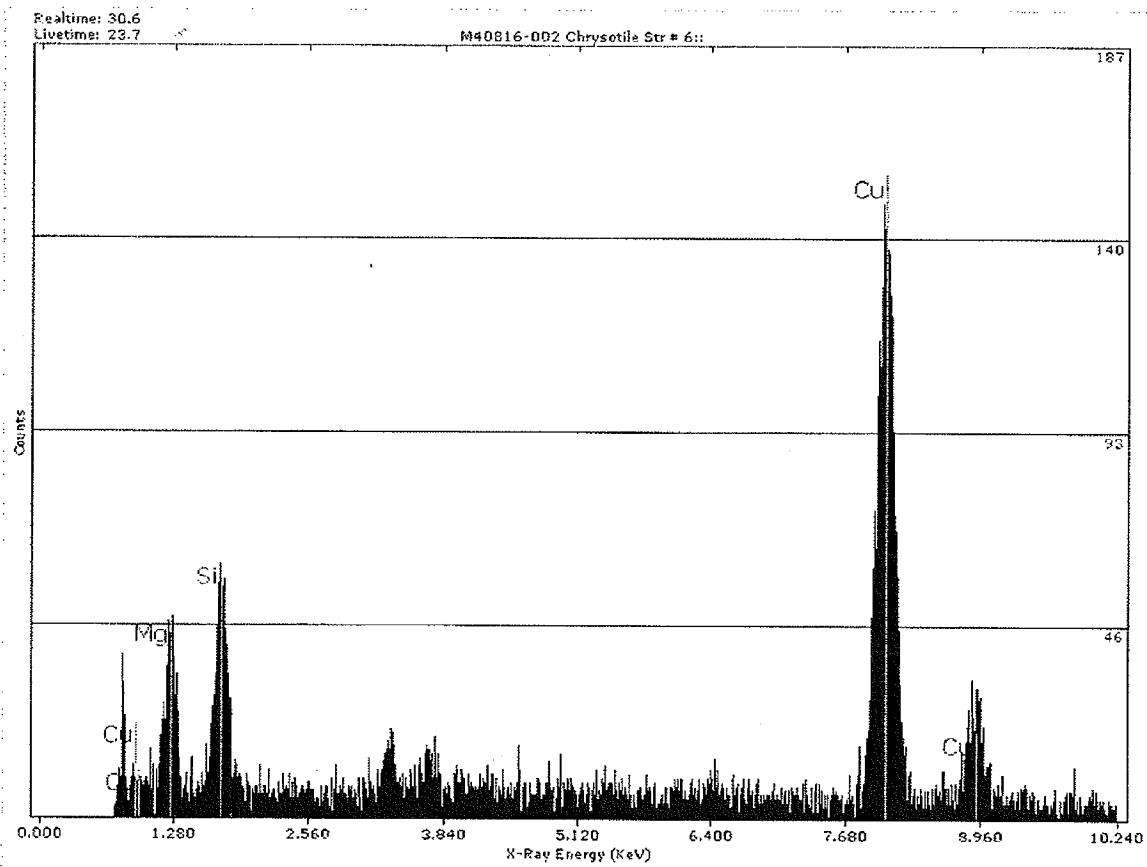


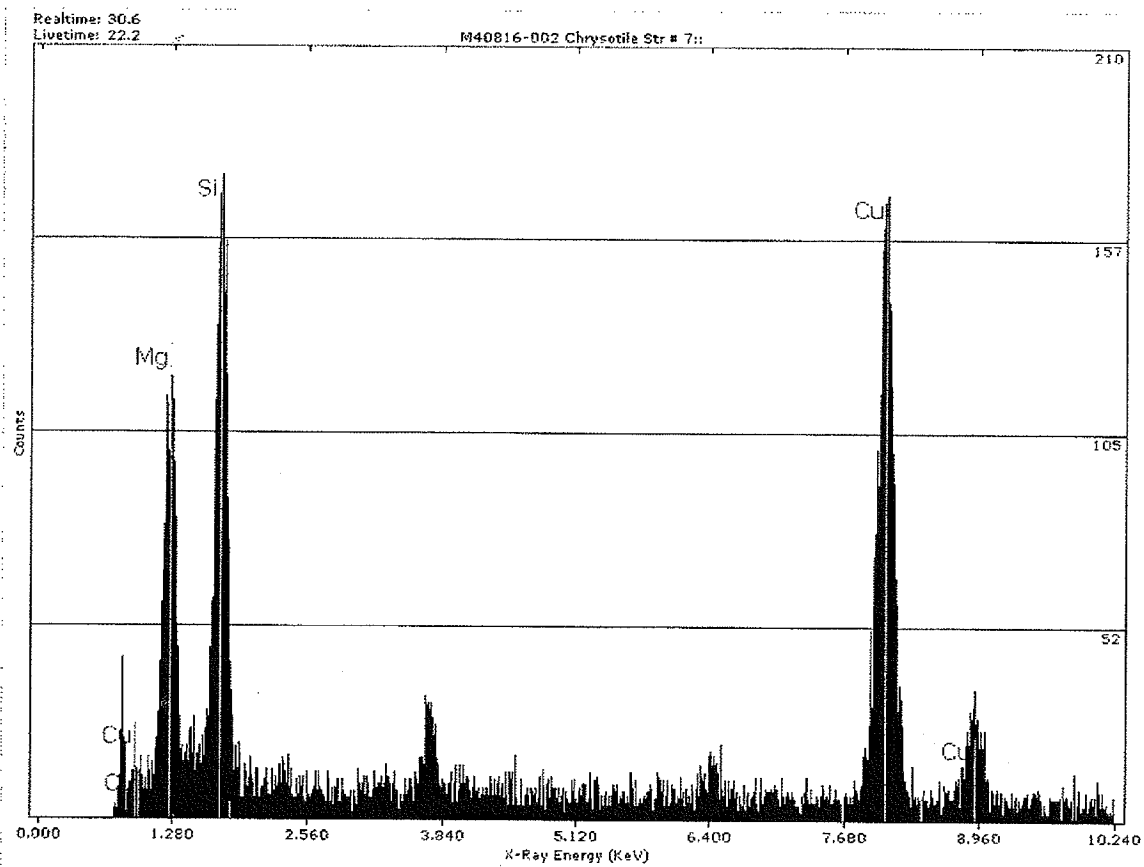


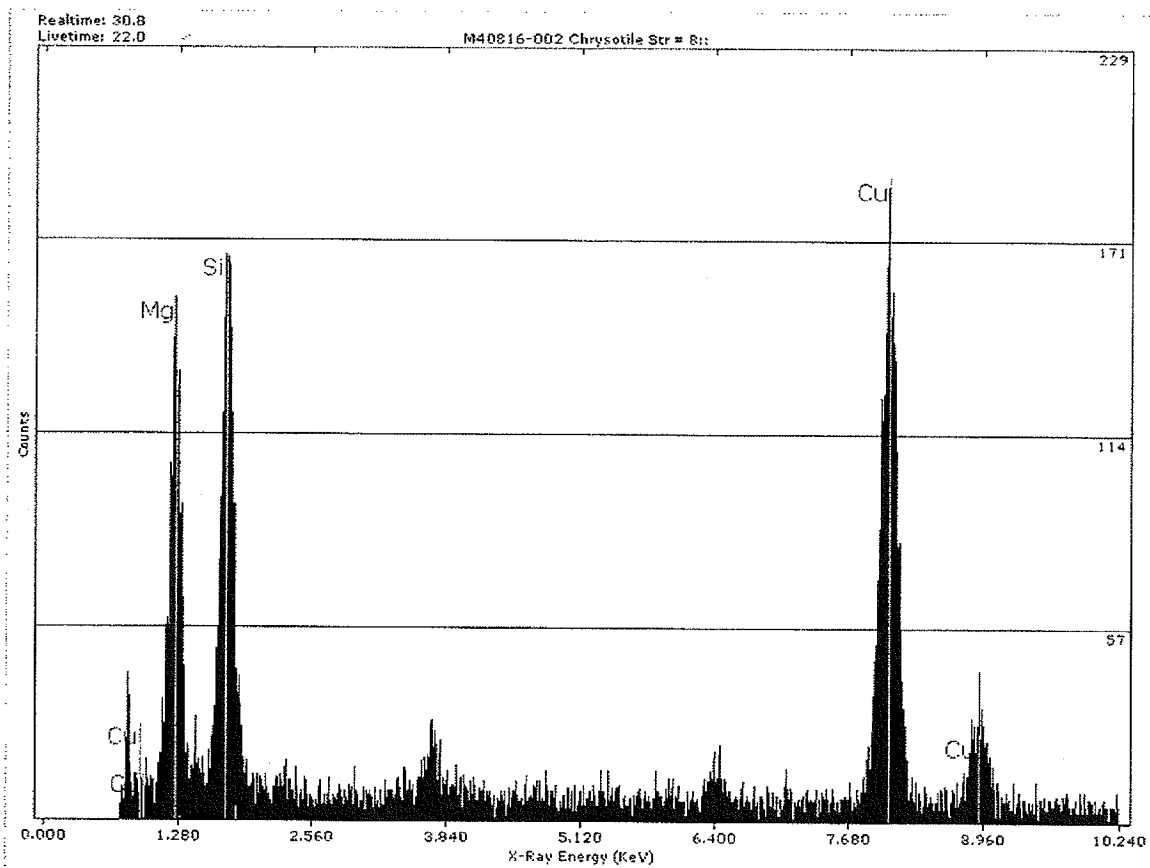


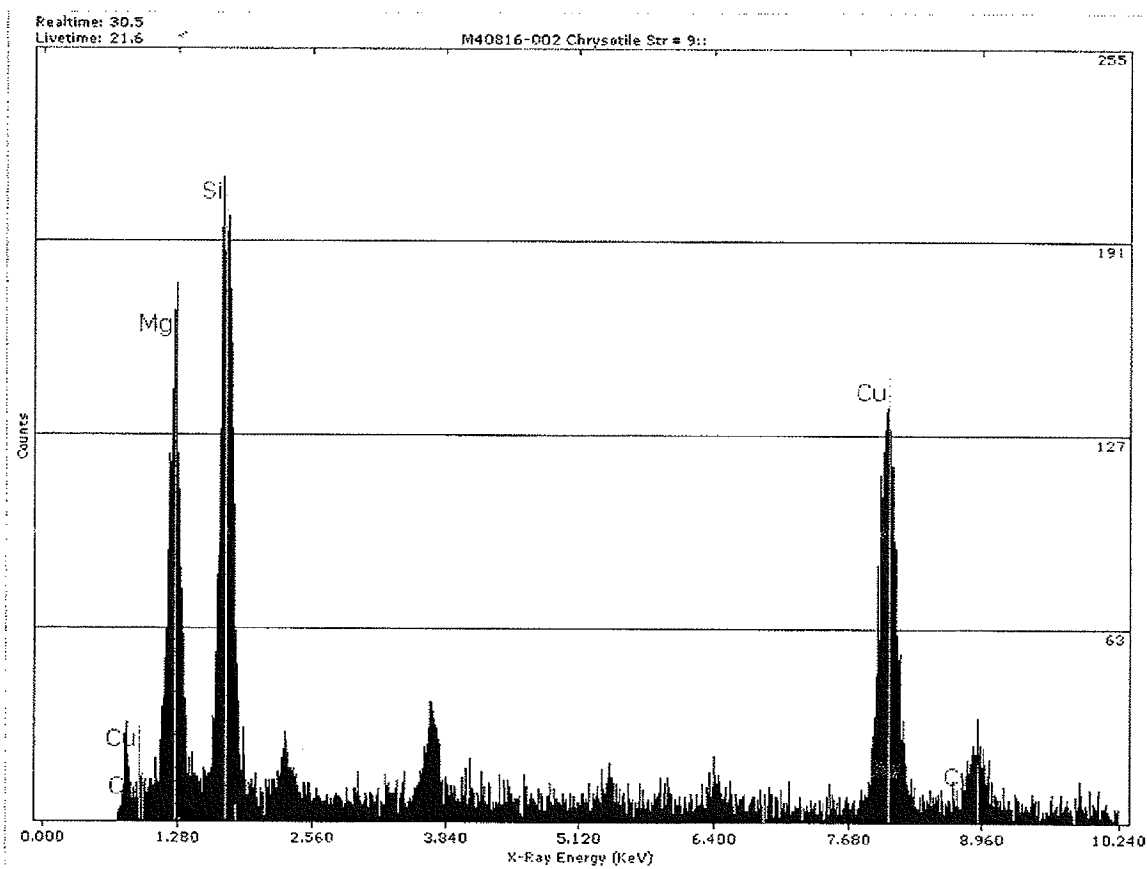


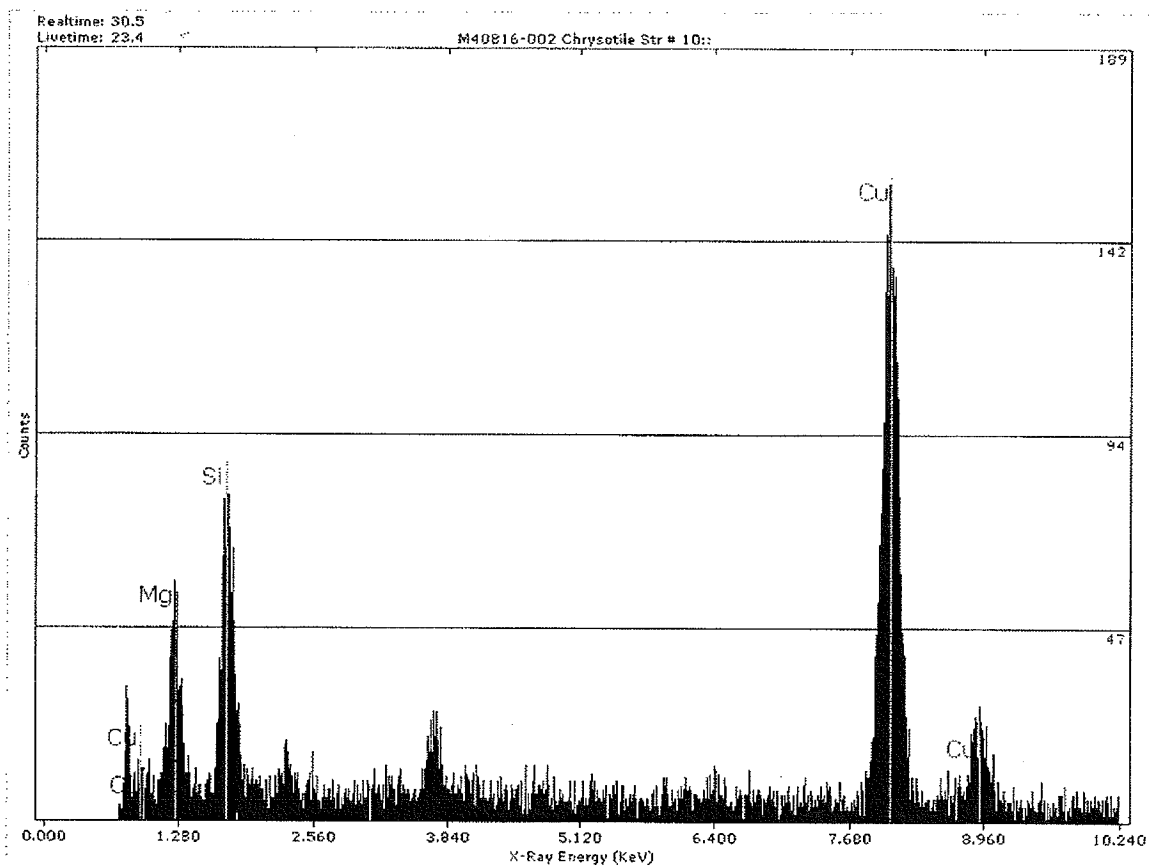




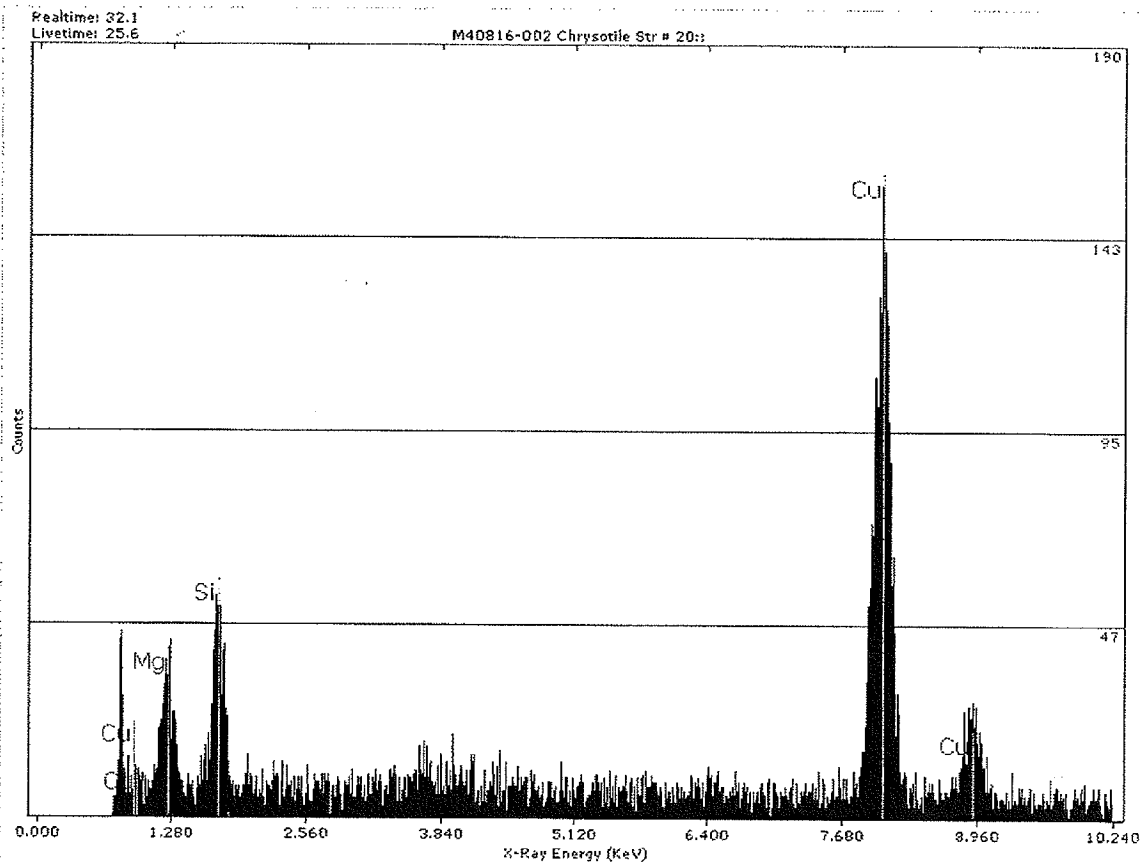


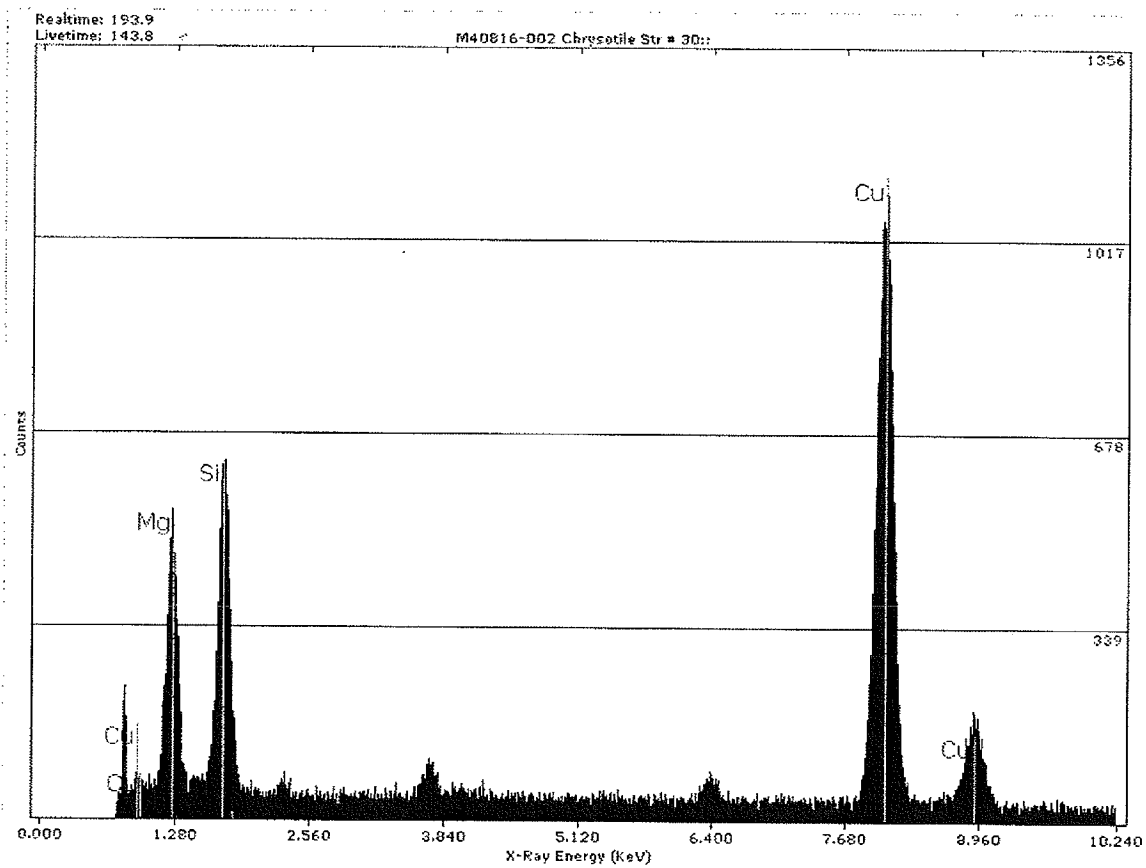












**MAS TEM ANALYSIS****M40816 - 003**

Client Name: Dies and Hile, LLP

Client Sample ID: 3

Sample Area/ Volume: 6 Liters  
 Filter Type: MCE 25mm  
 Pore size: 0.8  
 Effective Filter Area: 385  
 Sample type: Air  
 Analysis type: AHERA Style  
 Grid Acceptance: Yes 8 %  
 Grid Status: Analyzed

Date Analyzed: 10/18/2006  
 Analyst: Kevin Simpson  
 Scope Number: 3  
 Accelerating Voltage: 100 KV  
 Indicated Mag: 25 KX  
 Screen Mag: 20 KX  
 Grid\_box: 7194

Str 0.5 < 5: 76  
 Str ≥ 5: 13  
 Total str: 89  
 Str\_cc>5: 7.9407 /cc  
 Str\_mm>5: 123.8 /mm2  
 Chrysotile: 54.3630 /cc  
 Amphibole: 0.0000 /cc

Number of grids: 2 #1: 103 #3: 104  
 Number of openings: 10 #2: 102 #4: 101  
 Average Grid Size: 0.010505 Total Area Analyzed: 0.105  
 Detect mm: 9.5 Detect\_cc: 0.6108  
 Total mm2: 847.2 Total cc: 54.3630

Str#:	SquareID:	Type:	Structure:	Length	<5	Width	>=5	Morph:	SAED:	EDS:	Photo:	Sketch:
1	C4-I2	C	F	4	X	0.1		Chrysotile	Chrysotile	✓		
2		C	F	3.8	X	0.1		Chrysotile	Chrysotile	✓		
3		C	F	2	X	0.1		Chrysotile	M36347	✓		
4		C	F	0.8	X	0.1		Chrysotile	Chrysotile	✓		
5		C	B	2	X	0.2		Chrysotile	Chrysotile	✓		
6		C	B	13		0.2	X	Chrysotile	Chrysotile	✓		
7		C	F	0.6	X	0.1		Chrysotile	Chrysotile	✓		
8		C	F	4	X	0.1		Chrysotile	Chrysotile	✓		
9		C	F	10		0.1	X	Chrysotile	Chrysotile	✓		
10		C	F	1.8	X	0.1		Chrysotile	Chrysotile	✓		
11		C	F	1.3	X	0.1		Chrysotile				
12		C	B	2	X	0.3		Chrysotile				
13		C	F	2	X	0.1		Chrysotile				
14		C	F	2.4	X	0.1		Chrysotile				
15	G2	C	F	0.8	X	0.1		Chrysotile				
16		C	M-F	1	X	0.1		Chrysotile				
17		C	B	6		0.13	X	Chrysotile				
18		C	F	0.6	X	0.1		Chrysotile				
19		C	F	0.8	X	0.1		Chrysotile				
20	E2	C	F	2.1	X	0.1		Chrysotile	Chrysotile	✓		
21		C	F	0.5	X	0.1		Chrysotile				
22		C	M-F	0.5	X	0.1		Chrysotile				
23		C	B	1.8	X	0.2		Chrysotile				
24	C2	C	B	0.5	X	0.13		Chrysotile				

# MAS TEM ANALYSIS

## M40816 - 003

Client Name: Dies and Hile, LLP

Client Sample ID: 3

25	C	M-B	5	X	0.25	Chrysotile		
26	C	M-F	2	X	0.05	Chrysotile		
27	C	M-F	3.8	X	0.1	Chrysotile		
28	C	M-B	2	X	0.2	Chrysotile		
29	C	M-F	1	X	0.1	Chrysotile		
30	C	F	1.1	X	0.1	Chrysotile	Chrysotile	✓
31	C	M-F	2.4	X	0.1	Chrysotile		
32	C	B	10		0.13	X	Chrysotile	M136348
33	C	F	2.6	X	0.1	Chrysotile		
34	C	F	4	X	0.1	Chrysotile		
35	C	F	2	X	0.1	Chrysotile		
36	C	F	3.8	X	0.1	Chrysotile		
37	C	F	0.8	X	0.1	Chrysotile		
38	C	B	16		0.3	X	Chrysotile	
39	C	F	2	X	0.1	Chrysotile		
40	C	B	1	X	0.15	Chrysotile	Chrysotile	✓
41	C	F	2	X	0.1	Chrysotile		
42	C	F	1.7	X	0.1	Chrysotile		
43	A2	C	F	3	X	0.1	Chrysotile	
44	C	F	3.7	X	0.1	Chrysotile		
45	C	B	7		0.3	X	Chrysotile	
46	C	B	6		0.3	X	Chrysotile	
47	C	B	2	X	0.2	Chrysotile		
48	C5-A5	C	F	0.5	X	0.1	Chrysotile	
49	C	B	6		0.3	X	Chrysotile	
50	C	F	2	X	0.1	Chrysotile	Chrysotile	✓
51	C	F	2.7	X	0.1	M136349		
52	C	M-F	3	X	0.05	Chrysotile		
53	C	M-B	1	X	0.12	Chrysotile		
54	C	F	2	X	0.1	Chrysotile		
55	C	C-F	4	X	3	Chrysotile		
56	C	C-F	5	X	2	Chrysotile		
57	C	F	0.9	X	0.1	Chrysotile		
58	C	F	2	X	0.1	Chrysotile		
59	C	F	2.2	X	0.1	Chrysotile		
60	C	B	1.7	X	0.3	Chrysotile	Chrysotile	✓
61	C	B	14	X	0.2	Chrysotile		
62	C5	C	M-B	1.8	X	0.2	Chrysotile	
63	C	B	4	X	0.2	Chrysotile		
64	C	F	0.9	X	0.1	Chrysotile		
65	C	B	1	X	0.2	Chrysotile		

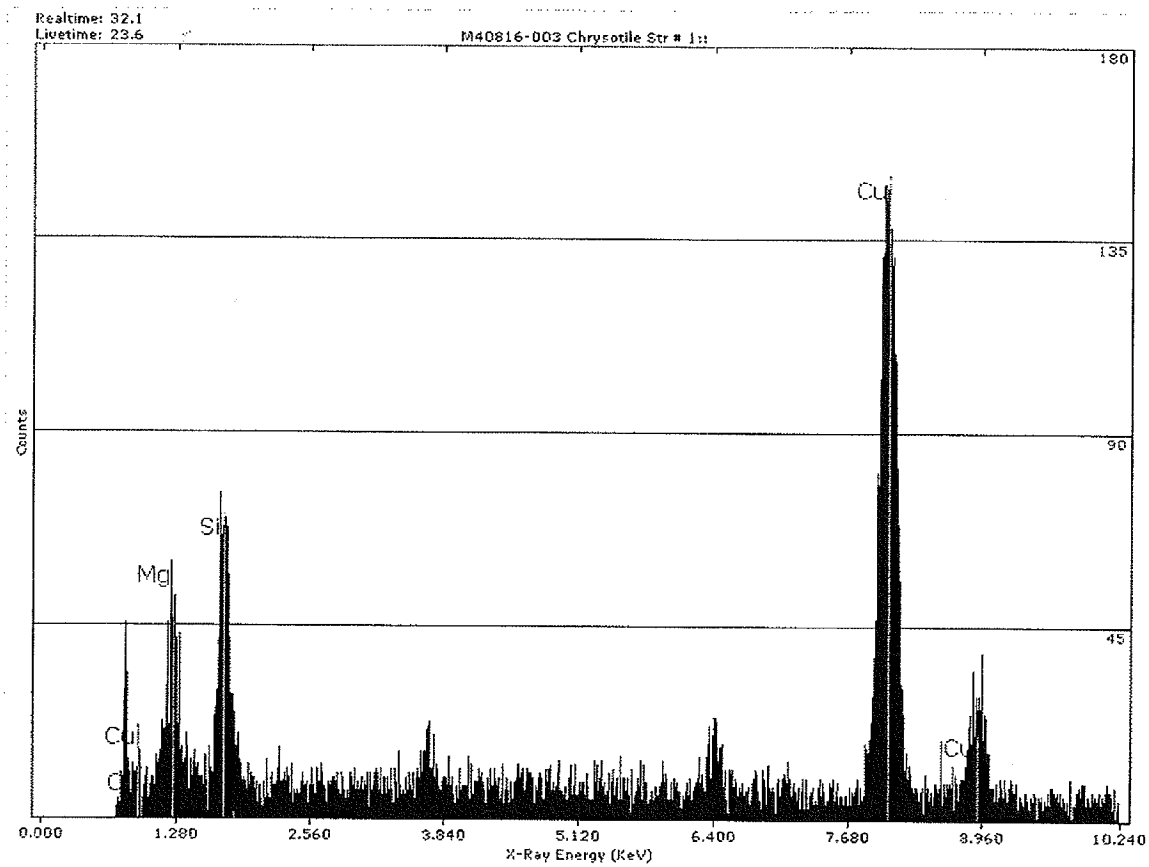
**MAS TEM ANALYSIS****M40816 - 003**

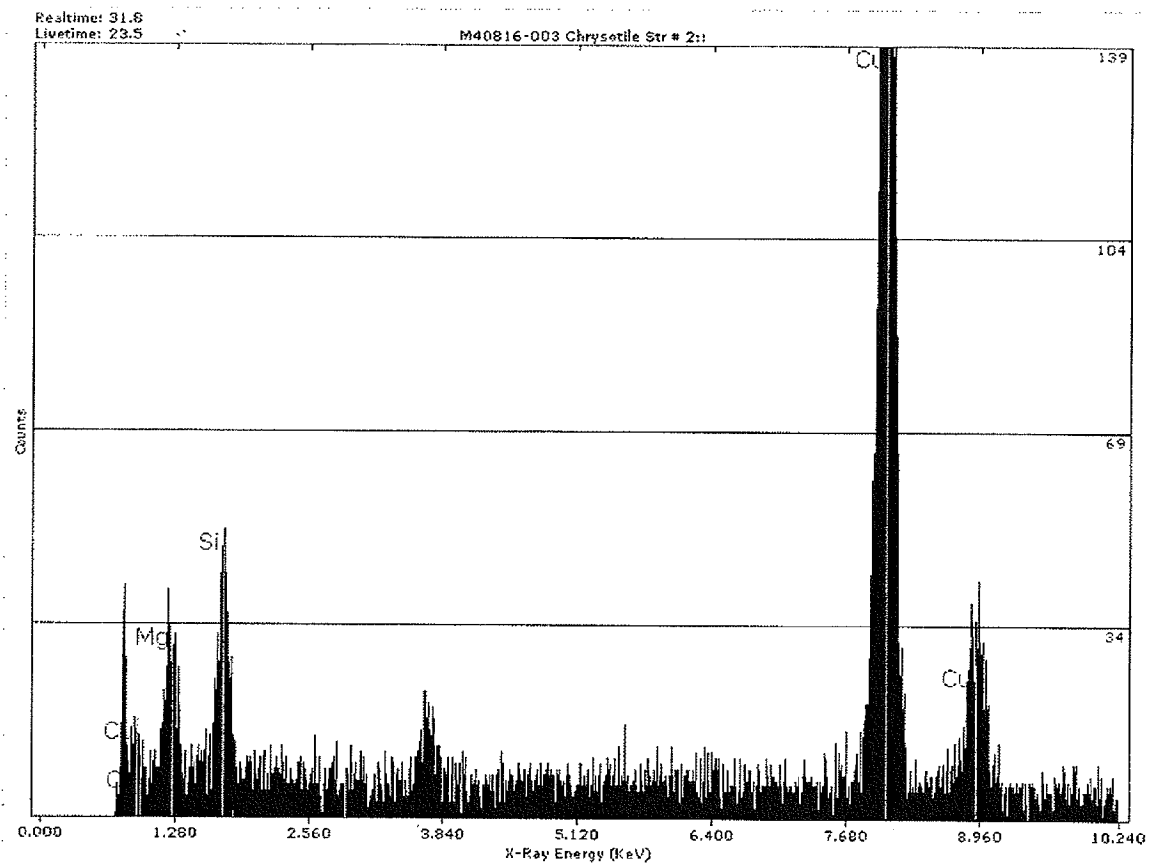
Client Name: Dies and Hile, LLP

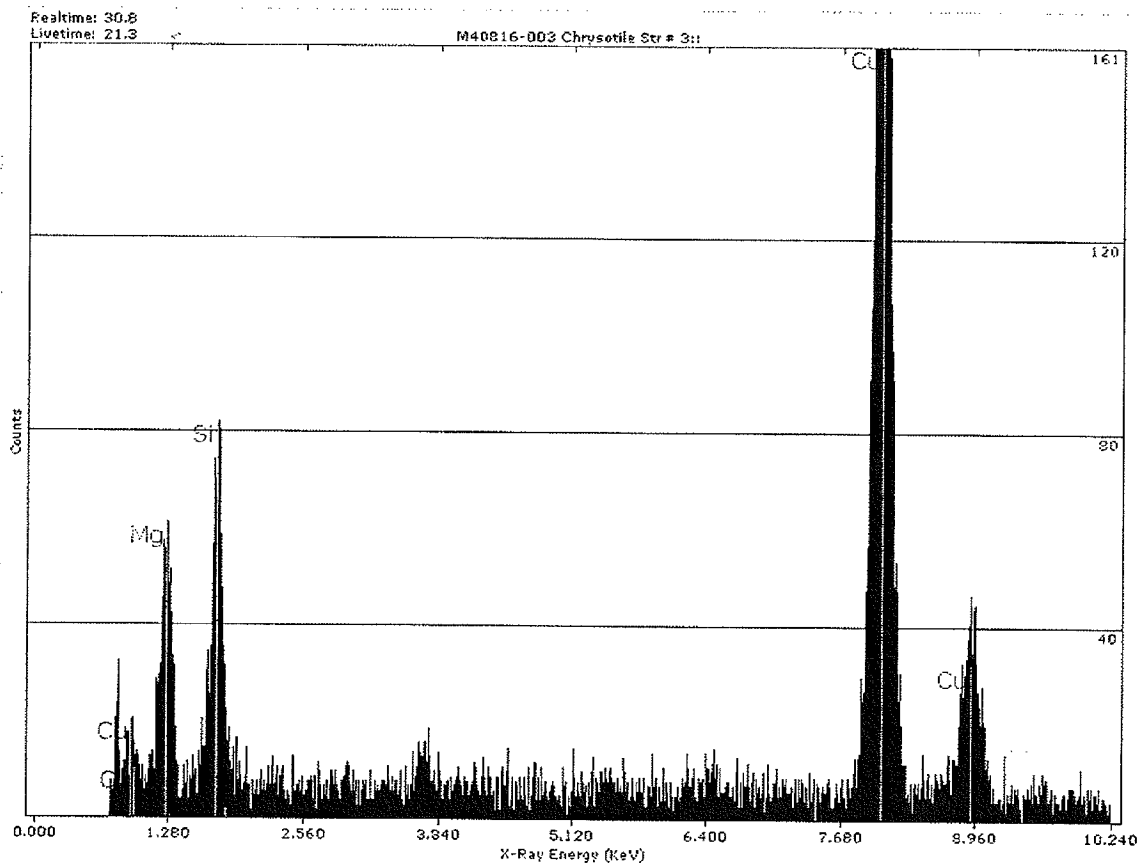
Client Sample ID: 3

66	C	M-B	1.5	X	0.25	Chrysotile		
67	C	F	1.6	X	0.1	Chrysotile		
68	C	F	2	X	0.1	Chrysotile		
69	E5	C	M-F	2.5	X	0.1	Chrysotile	
70	C	B	2	X	0.2	Chrysotile	Chrysotile	✓
71	C	F	1	X	0.1	Chrysotile		
72	C	F	3	X	0.1	Chrysotile		
73	C	B	4	X	0.2	Chrysotile		
74	C	B	0.8	X	0.2	Chrysotile		
75	G5	C	F	0.7	X	0.1	Chrysotile	
76	C	B	2	X	0.4	Chrysotile		
77	C	F	1.5	X	0.1	Chrysotile		
78	I5	C	F	7	0.1	X	Chrysotile	
79	C	F	3	X	0.1	Chrysotile		
80	C	B	2.3	X	0.2	Chrysotile	Chrysotile	✓
81	C	F	2.3	X	0.1	Chrysotile		
82	C	B	3	X	0.2	Chrysotile		
83	C	M-B	2	X	0.2	Chrysotile		
84	C	M-B	1.2	X	0.2	Chrysotile		
85	C	F	3.5	X	0.1	Chrysotile		
86	C	B	8		0.2	X	Chrysotile	
87	C	F	1	X	0.1	Chrysotile		
88	C	B	0.8	X	0.3	Chrysotile		
89	C	M-F	1	X	0.1	Chrysotile	Chrysotile	✓

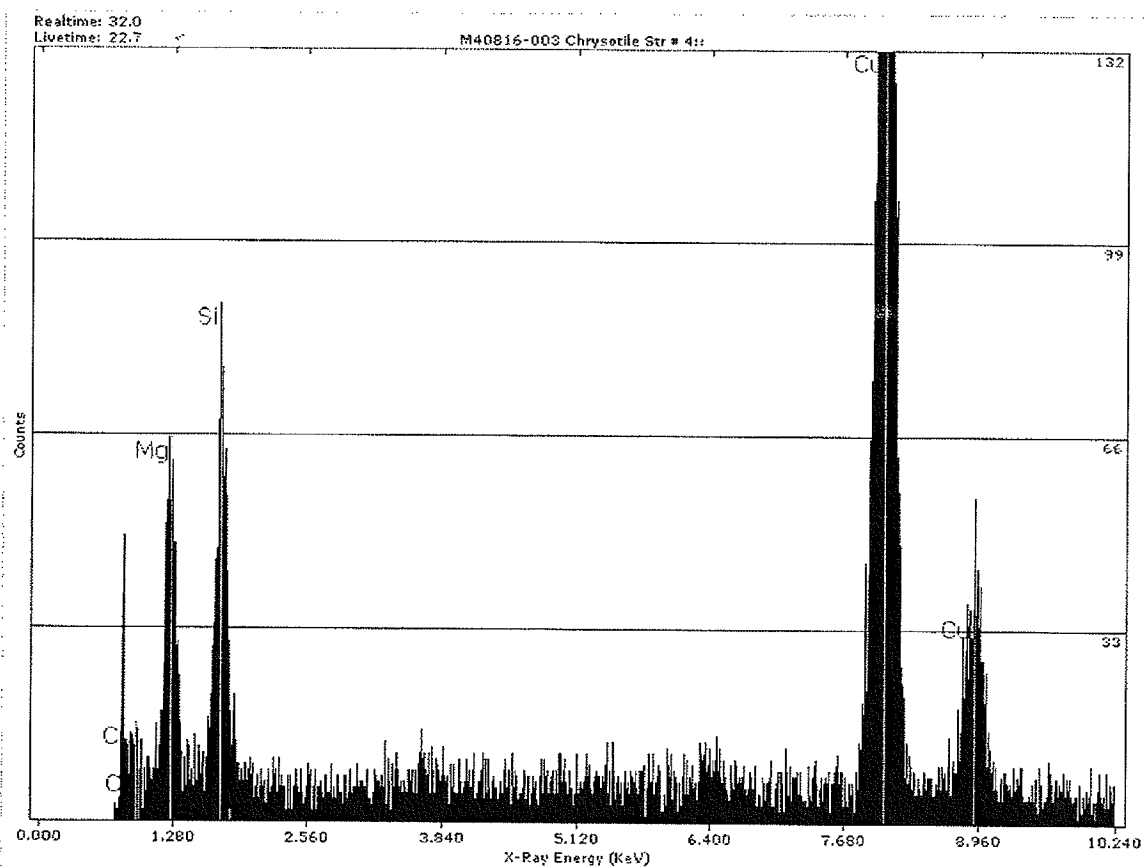
M40816 003 Sample Comments:  
Trial 1 personnel MB left shoulder

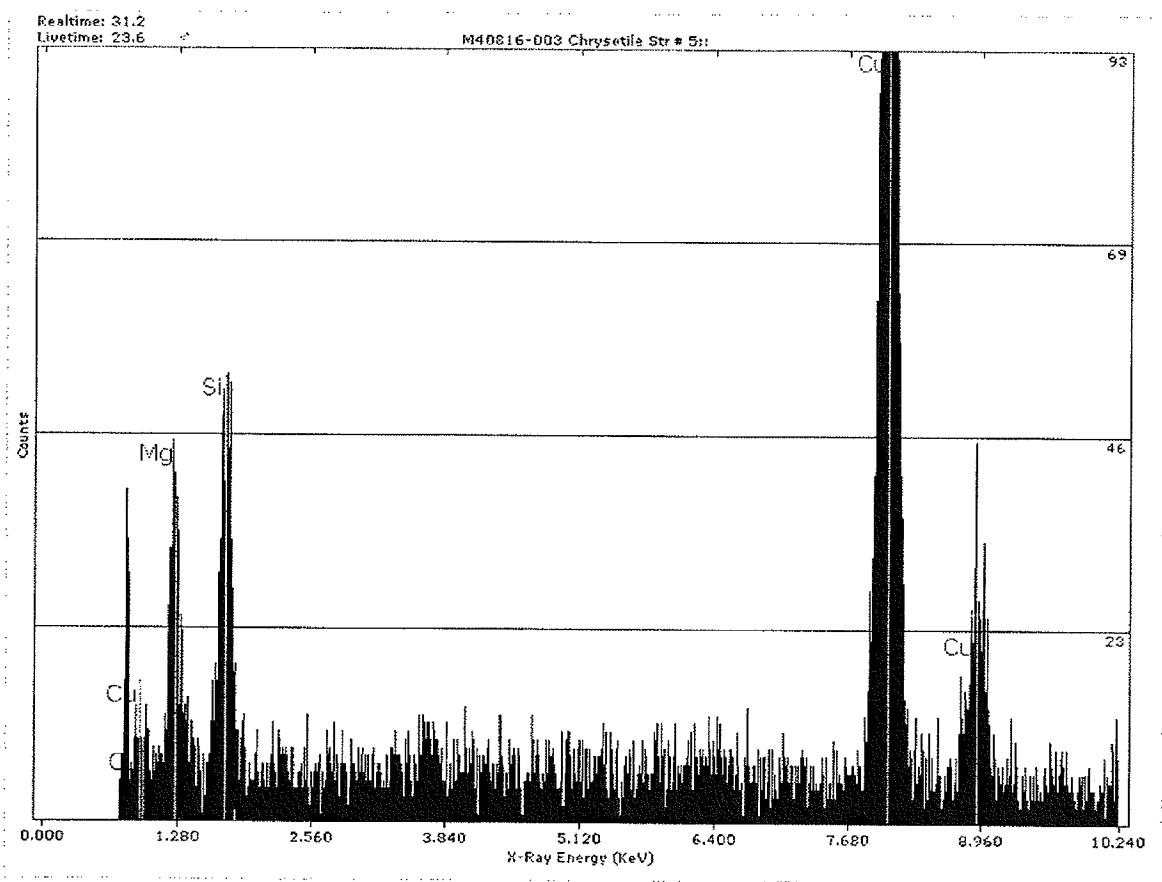


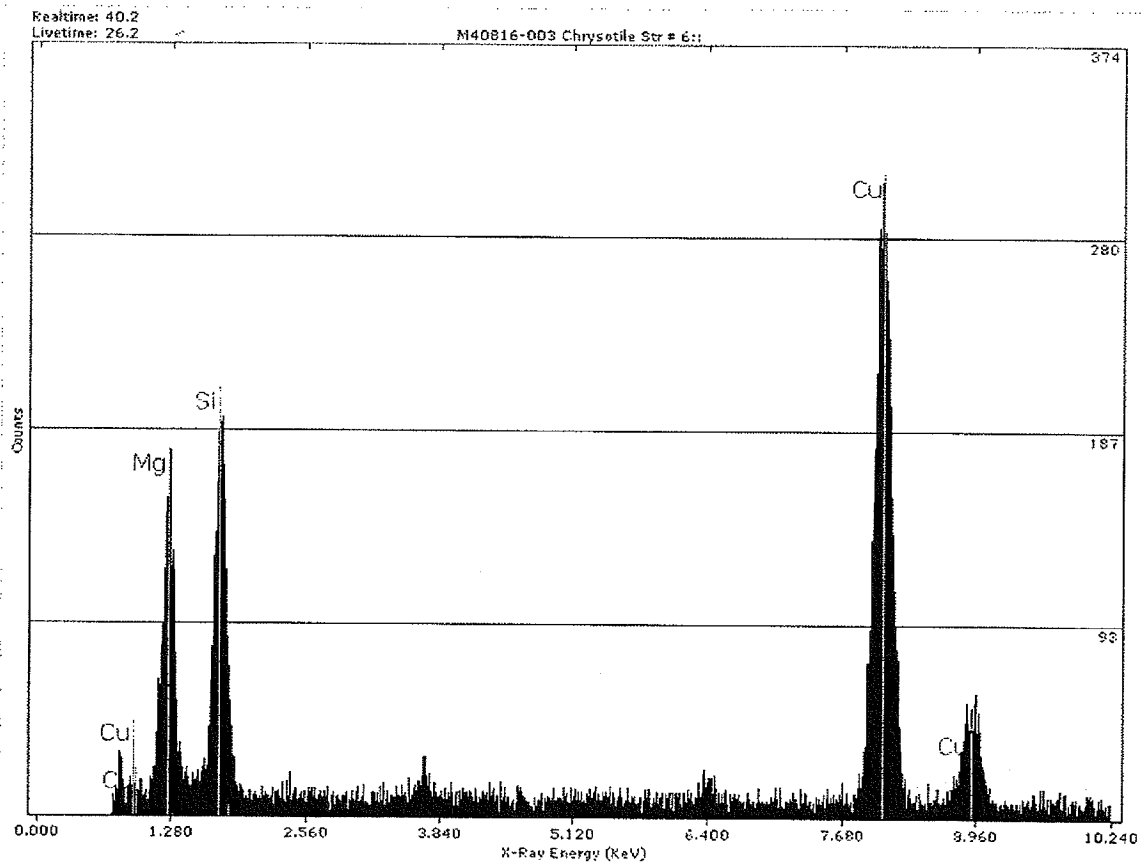


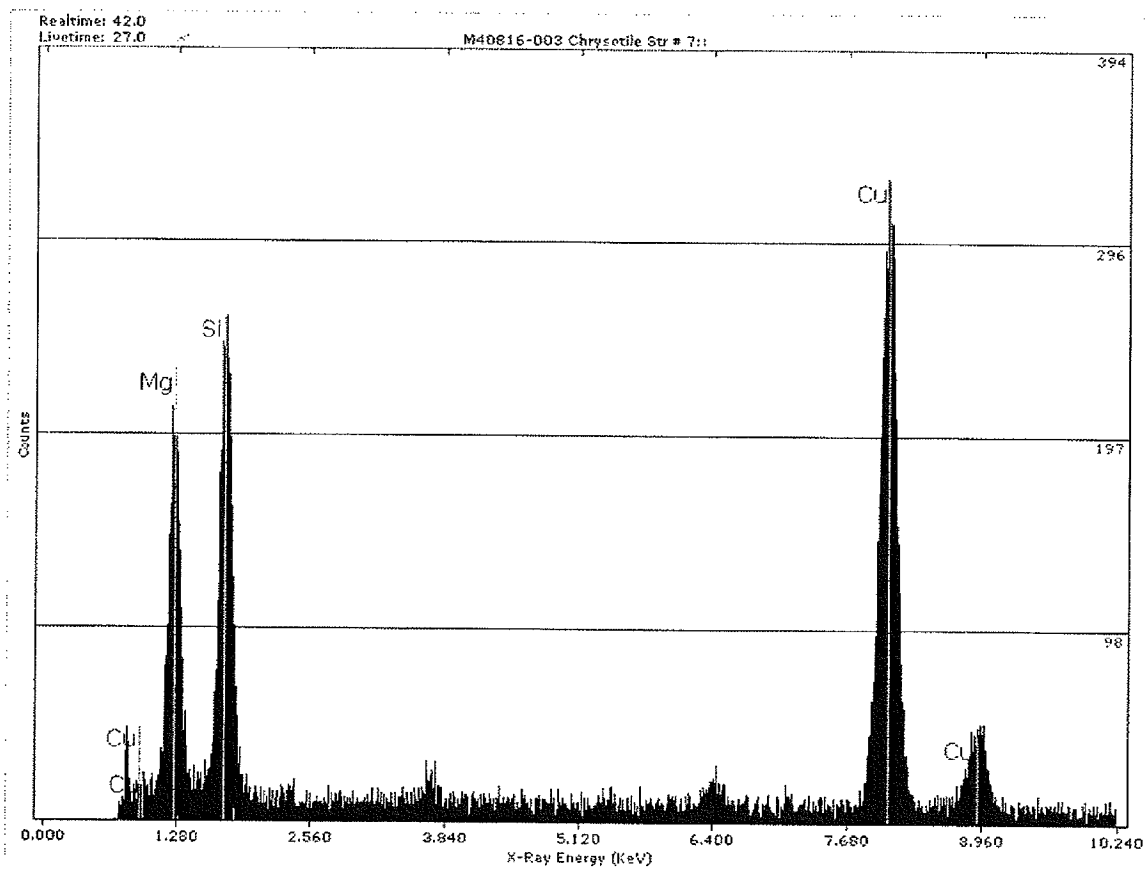


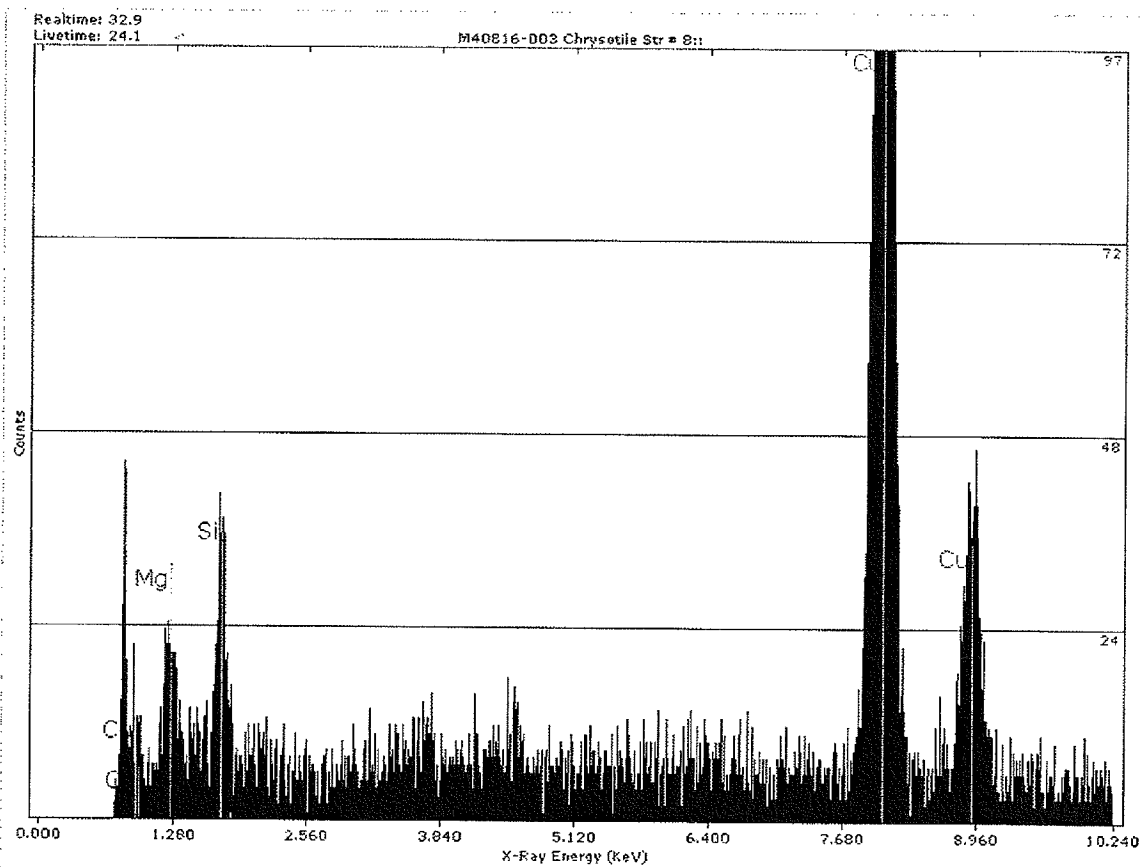


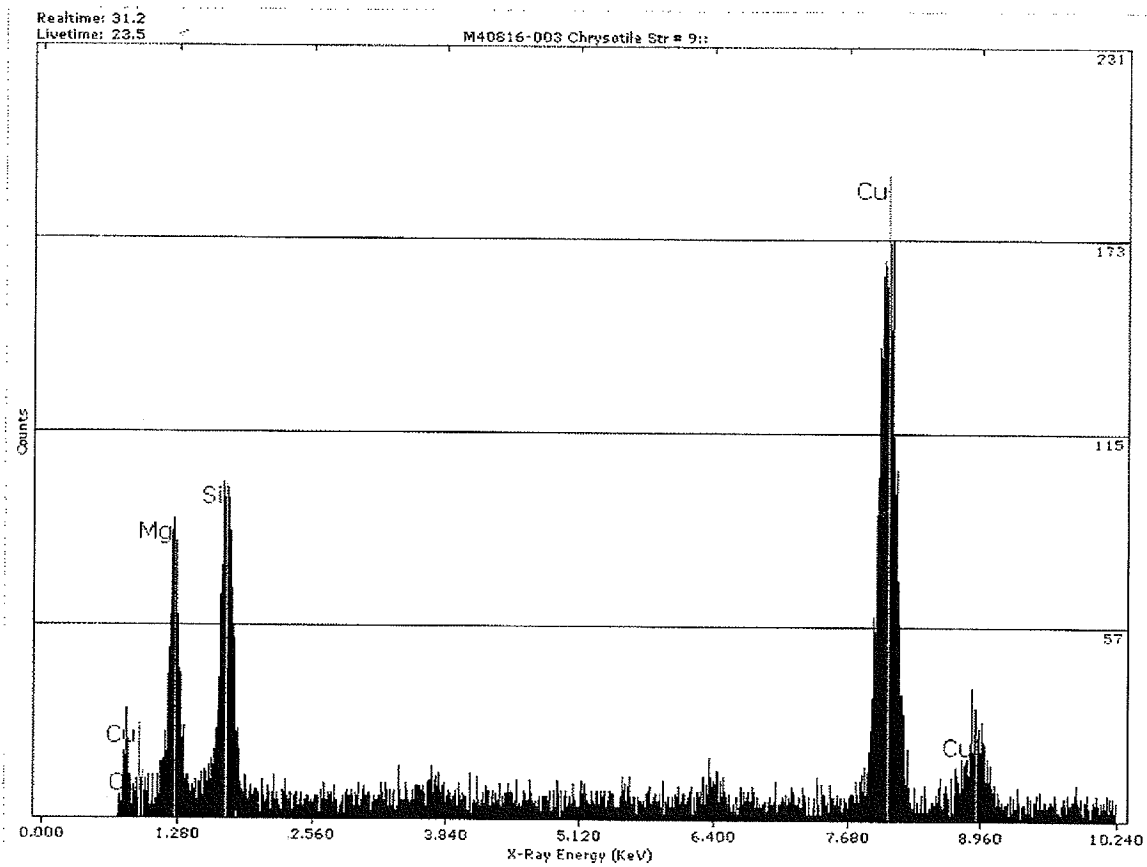


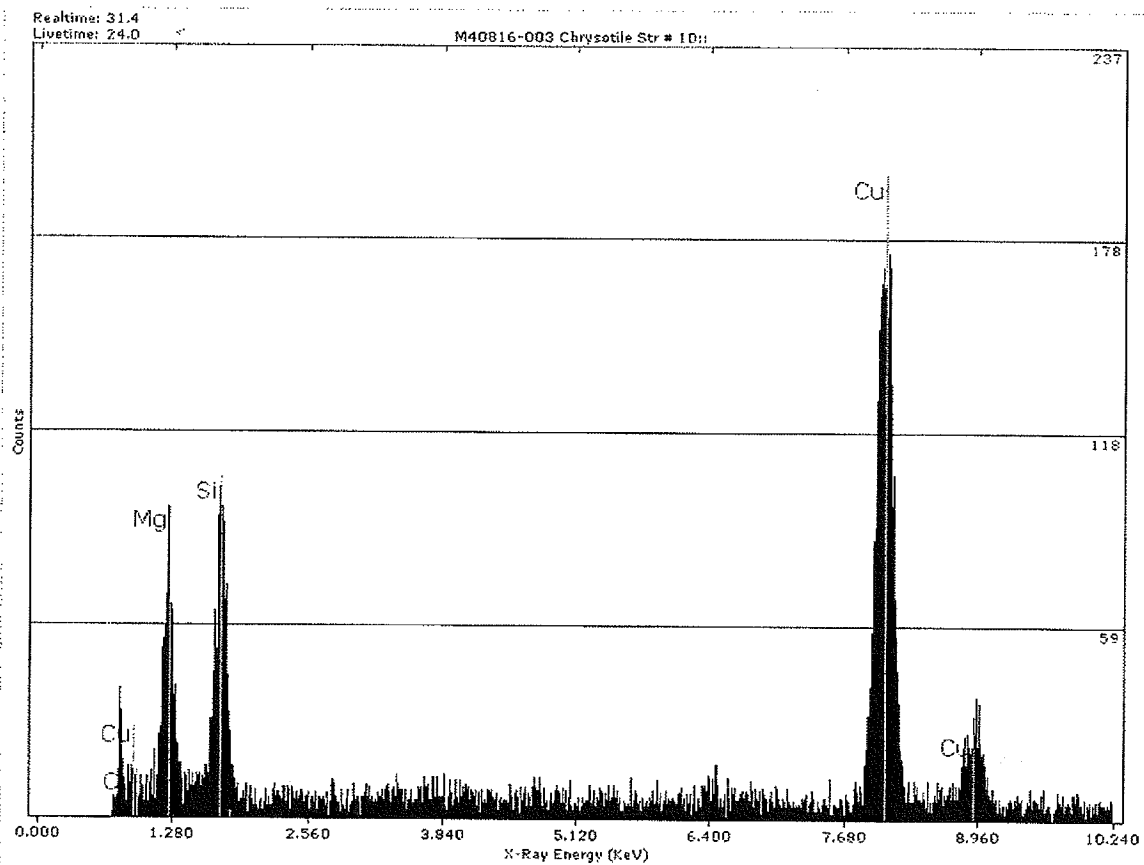


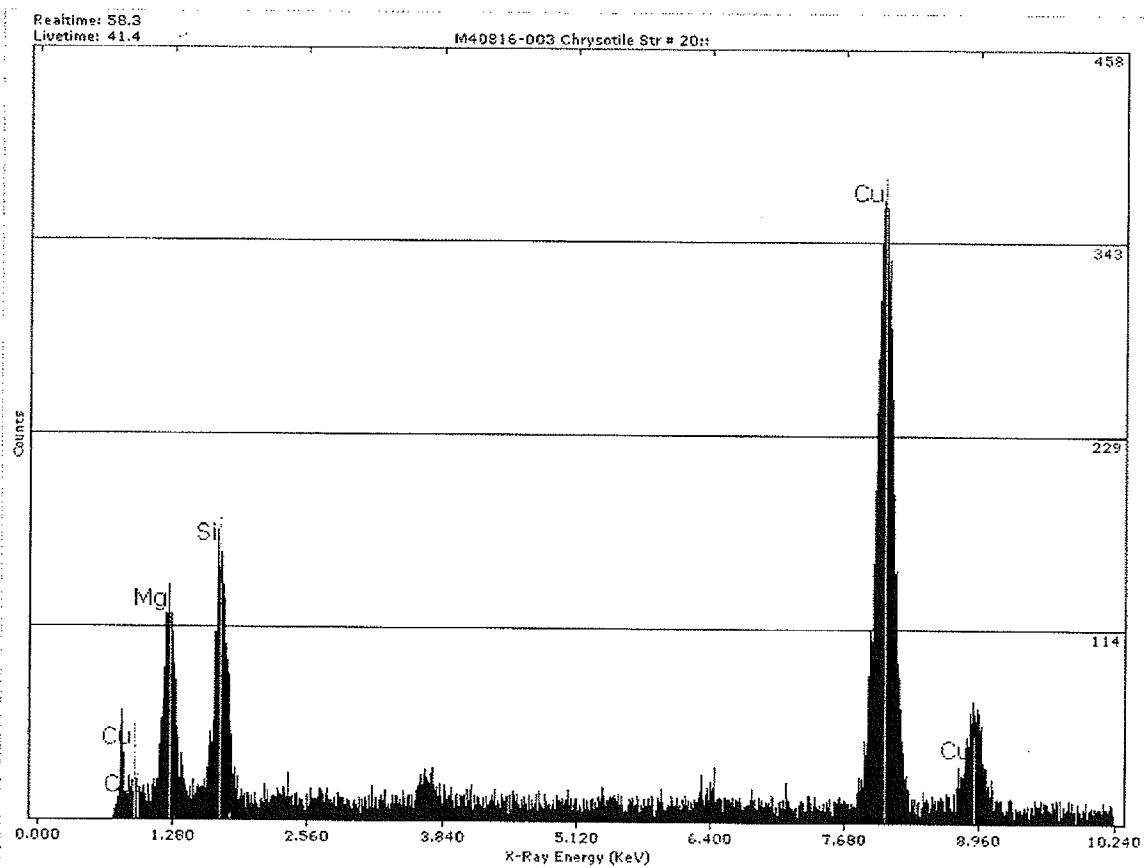




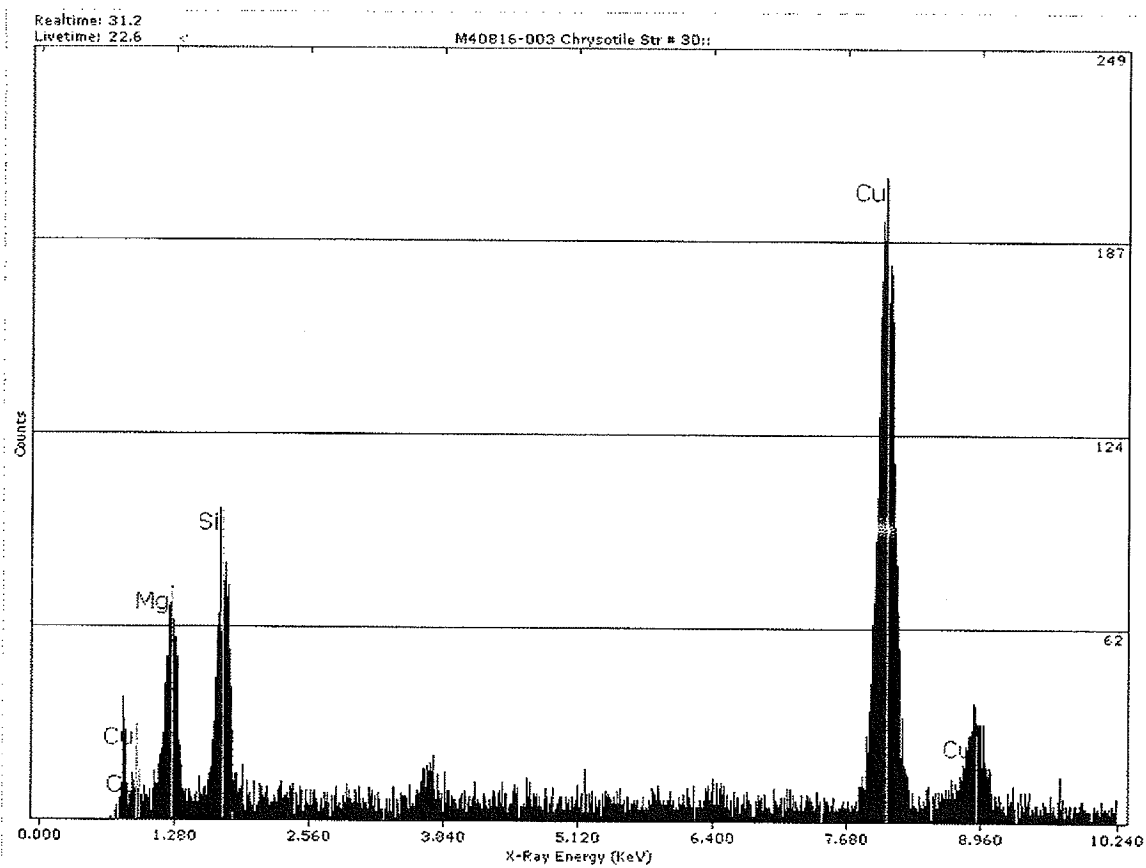


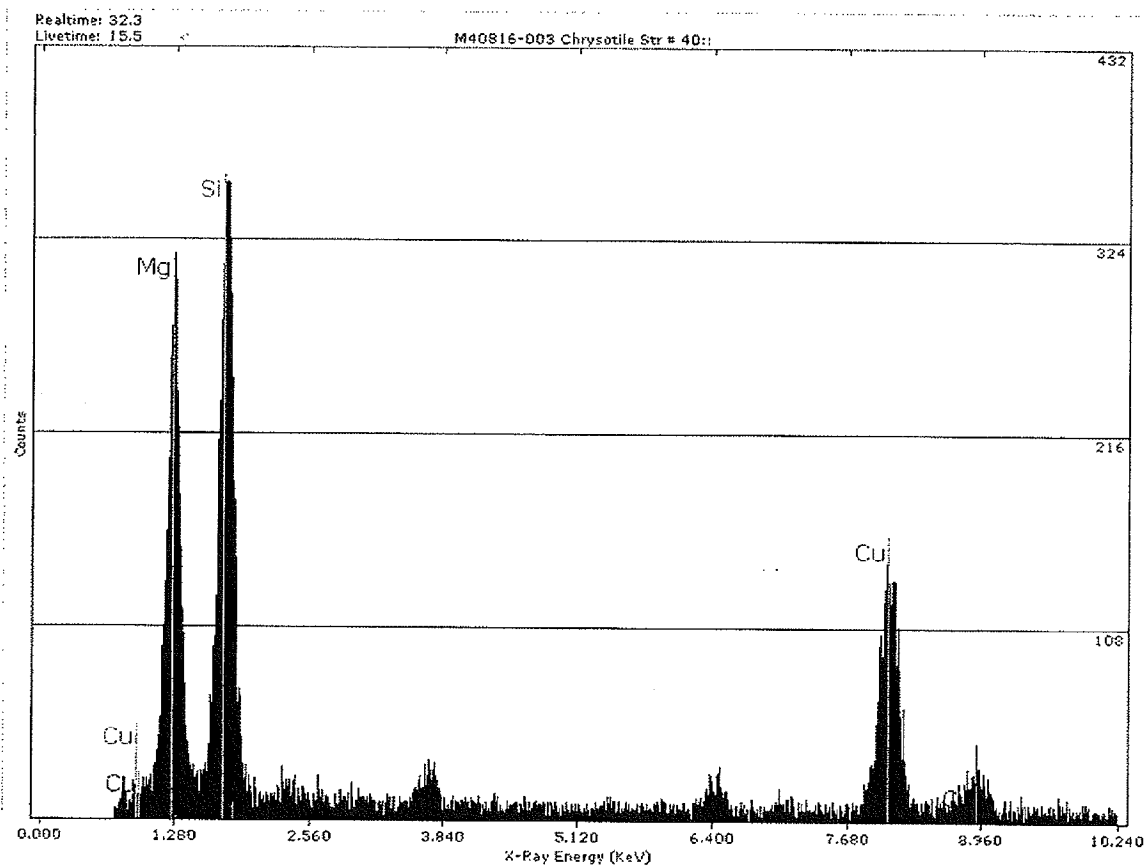


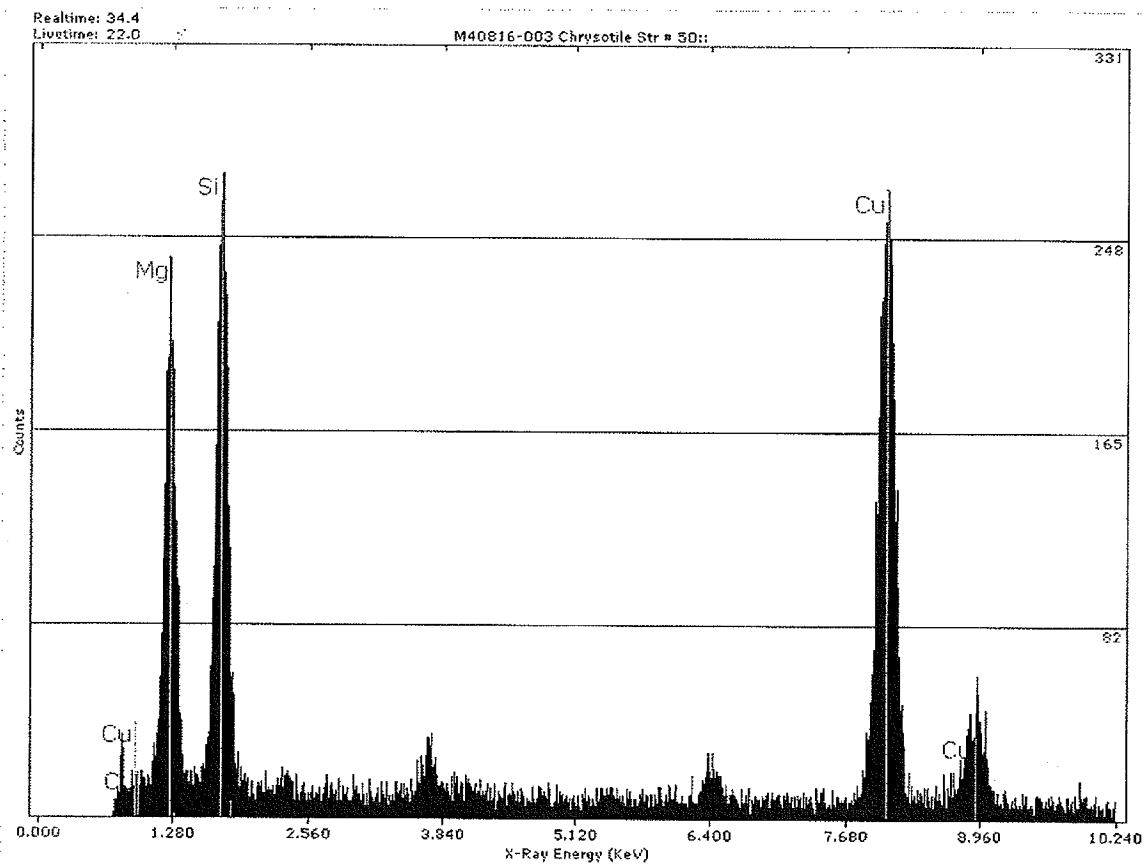


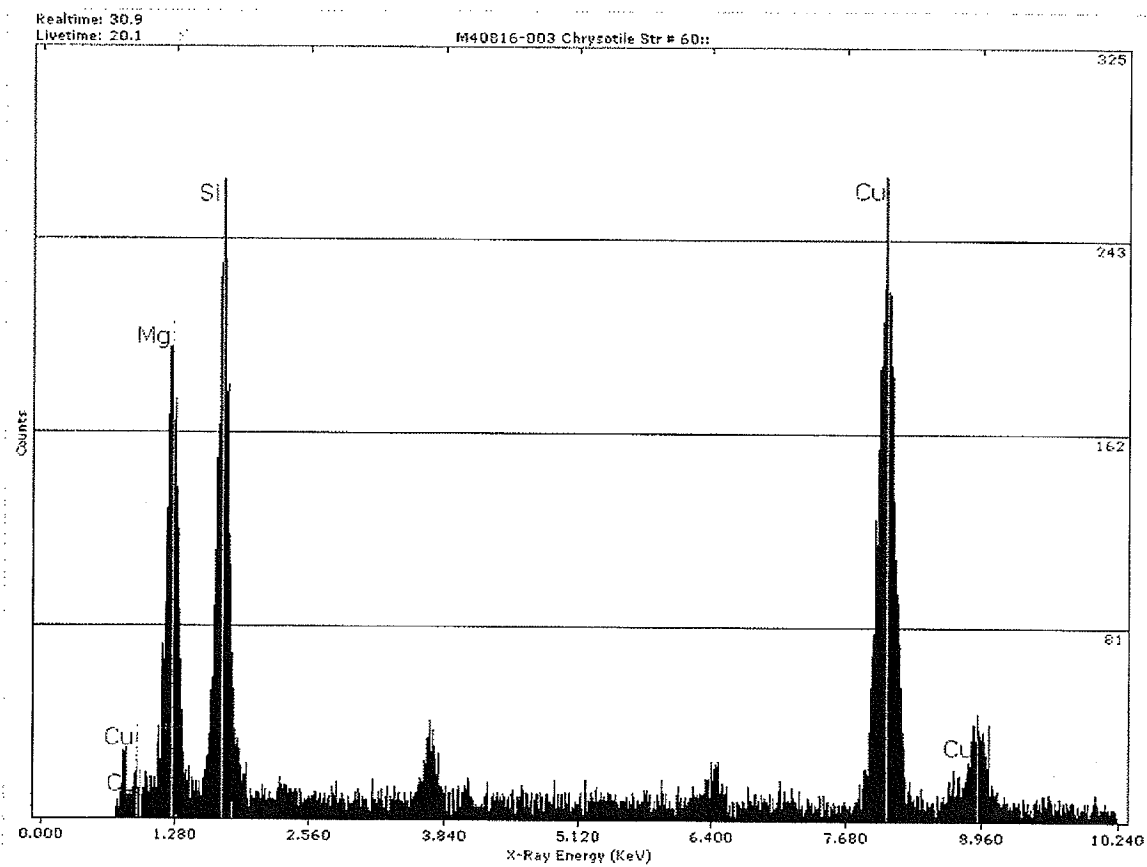


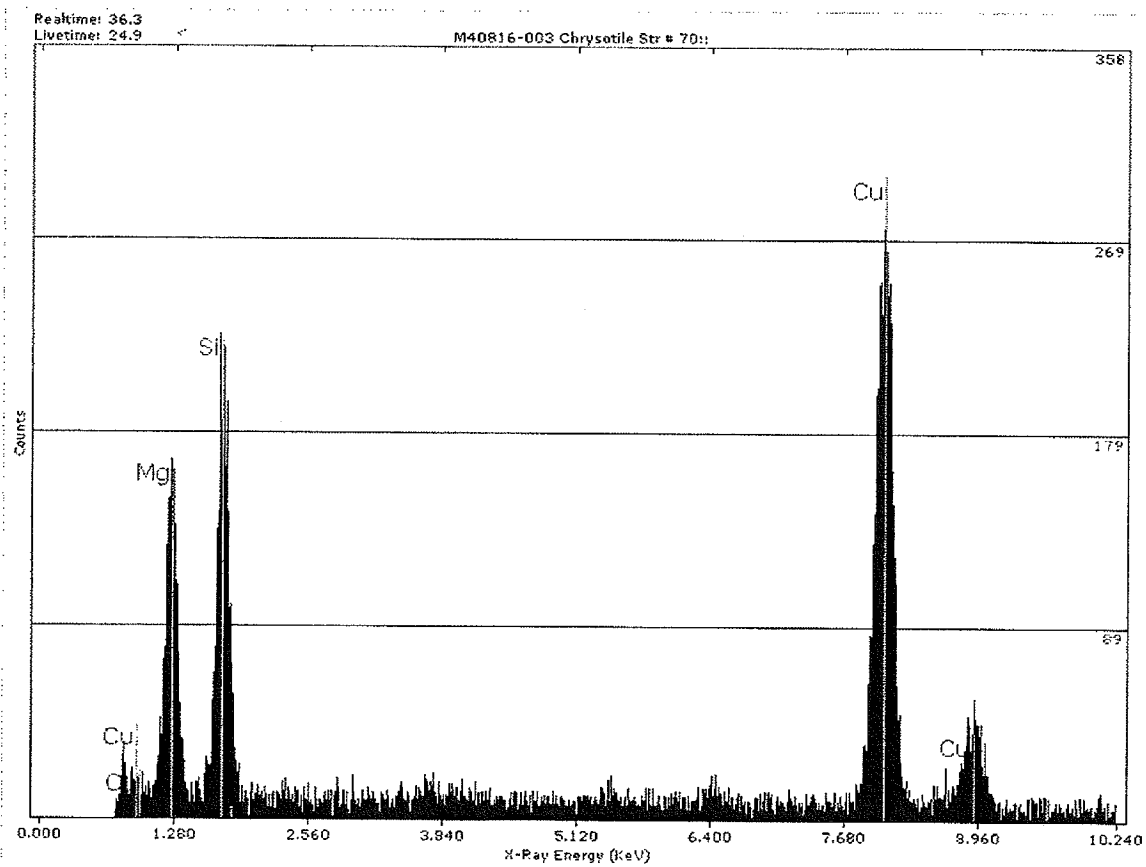


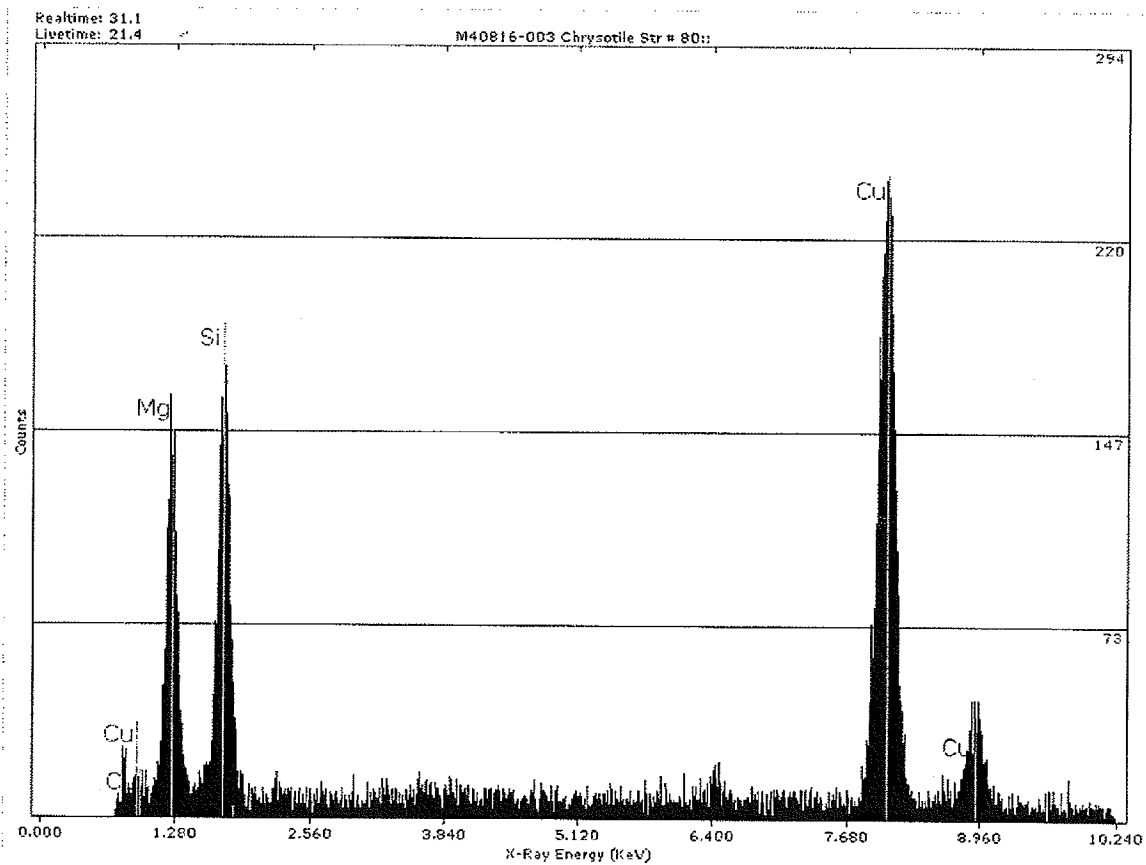


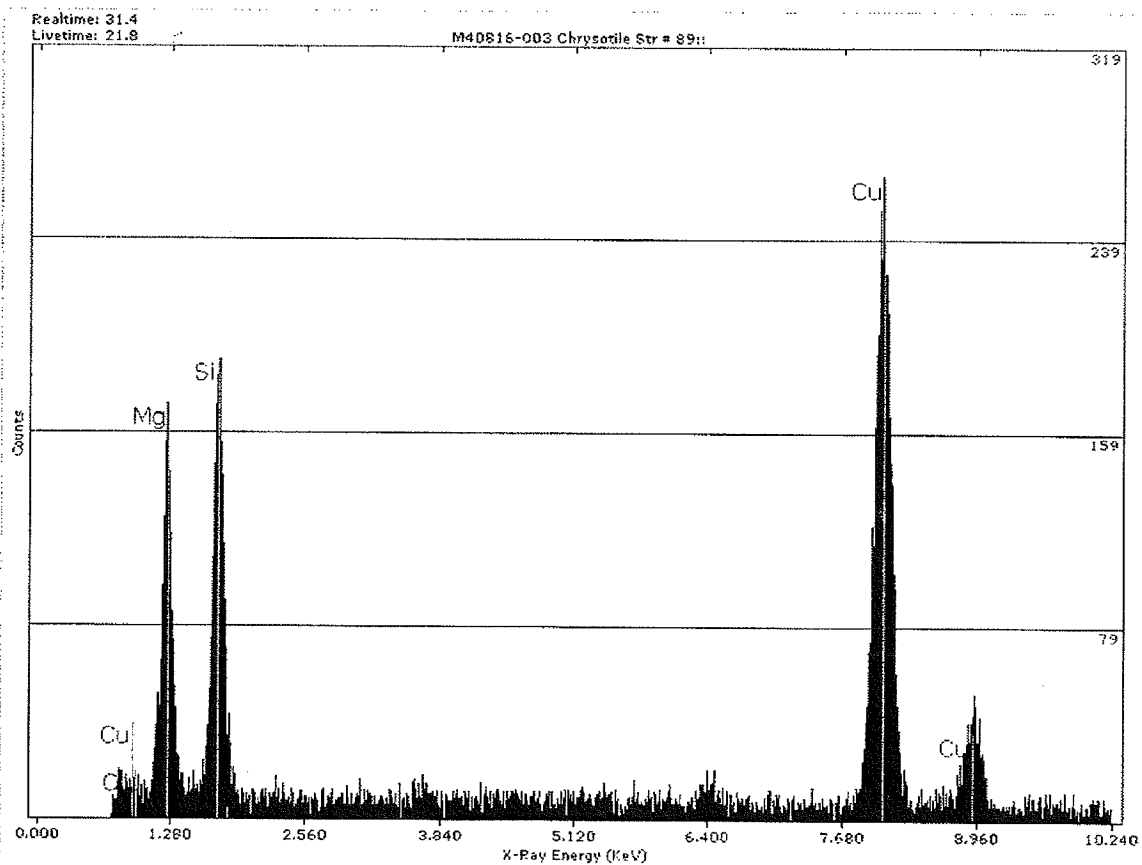












**MAS TEM ANALYSIS****M40816 - 004**

Client Name: Dies and Hile, LLP			Client Sample ID: 4		
Sample Area/ Volume:	10	Liters	Date Analyzed:	10/18/2006	
Filter Type:	MCE 25mm		Analyst:	Kevin Simpson	
Pore size:	0.8		Scope Number:	3	
Effective Filter Area:	385		Accelerating Voltage:	100	KV
Sample type:	Air		Indicated Mag:	25	KX
Analysis type:	AHERA Style		Screen Mag:	20	KX
Grid Acceptance	Yes	8 %	Grid_box:	7194, 7195	
Grid Status	Analyzed				

Str 0.5 < 5:	86		Number of grids:	2	#1: 103	#3: 105
Str ≥ 5:	8		Number of openings:	10	#2: 104	#4: 102
Total str:	94					
Str_cc>5:	2.8755	/cc	Average Grid Size:	0.010711	Total Area Analyzed:	0.107
Str_mm>5:	74.7	/mm2				
Chrysotile:	33.7877	/cc	Detect mm:	9.3	Detect_cc:	0.3594
Amphibole:	0.0000	/cc	Total mm2:	877.6	Total cc:	33.7877

Str#:	SquareID:	Type:	Structure:	Length	<5	Width	>=5	Morph:	SAED:	EDS:	Photo:	Sketch:
1	B5-B7	C	F	0.5	X	0.1		Chrysotile	Chrysotile	✓		
2		C	B	3.8	X	0.15		Chrysotile	Chrysotile	✓		
3		C	F	0.8	X	0.1		Chrysotile	Chrysotile	✓		
4		C	M-F	1.5	X	0.1		Chrysotile	Chrysotile	✓		
5		C	F	2.2	X	0.05		Chrysotile	Chrysotile	✓		
6	D7	C	B	1.2	X	0.15		Chrysotile	Chrysotile	✓		
7		C	F	4	X	0.1		Chrysotile	Chrysotile	✓		
8		C	M-F	1	X	0.1		Chrysotile	Chrysotile	✓		
9		C	M-F	0.8	X	0.1		Chrysotile	Chrysotile	✓		
10		C	B	3.7	X	0.15		M36351	M36350	✓		
11	F7	C	B	8		0.2	X	Chrysotile				
12		C	F	3.8	X	0.1		Chrysotile				
13		C	B	9		0.2	X	Chrysotile	M36352			
14		C	B	3.5	X	0.2		Chrysotile				
15		C	F	3.5	X	0.05		Chrysotile				
16		C	B	2.2	X	0.2		Chrysotile				
17		C	F	1	X	0.1		Chrysotile				
18		C	F	4	X	0.1		Chrysotile				
19		C	F	2.2	X	0.1		Chrysotile				
20		C	F	0.8	X	0.1		Chrysotile	Chrysotile	✓		
21		C	M-F	3	X	0.1		Chrysotile				
22		C	F	5	X	0.1		Chrysotile				
23		C	B	1	X	0.15		Chrysotile				
24		C	M-F	1	X	0.1		Chrysotile				



# MAS TEM ANALYSIS

M40816 - 004

Client Name: Dies and Hile, LLP						Client Sample ID: 4	
25		C	B	0.8	X	0.18	Chrysotile
26		C	F	4	X	0.1	Chrysotile
27		C	F	0.6	X	0.1	Chrysotile
28		C	B	1.5	X	0.2	Chrysotile
29		C	B	2.3	X	0.2	Chrysotile
30		C	F	5	X	0.1	Chrysotile Chrysotile ✓
31		C	M-F	1	X	0.1	Chrysotile
32		C	F	2	X	0.1	Chrysotile
33	H7	C	B	3.5	X	0.2	Chrysotile
34		C	F	0.8	X	0.1	Chrysotile
35		C	F	1	X	0.1	Chrysotile
36		C	F	1	X	0.1	Chrysotile
37		C	F	3.5	X	0.1	Chrysotile
38		C	F	1.7	X	0.1	Chrysotile
39		C	F	0.8	X	0.1	Chrysotile
40		C	B	2.3	X	0.15	Chrysotile Chrysotile ✓
41		C	M-F	1.6	X	0.1	Chrysotile
42	J7	C	F	1	X	0.1	Chrysotile
43		C	F	2	X	0.1	Chrysotile
44		C	F	0.8	X	0.1	Chrysotile
45		C	F	1	X	0.1	Chrysotile
46		C	F	0.8	X	0.1	Chrysotile
47	B4-D2	C	M-F	0.5	X	0.1	Chrysotile
48		C	M-F	0.5	X	0.1	Chrysotile
49		C	F	1	X	0.1	Chrysotile
50		C	M-F	0.6	X	0.1	Chrysotile Chrysotile ✓
51		C	M-B	0.6	X	0.17	Chrysotile
52		C	C-F	4	X	4	Chrysotile
53		C	B	2	X	0.2	Chrysotile
54		C	M-F	1.5	X	0.1	Chrysotile
55		C	B	3.5	X	0.2	Chrysotile
56		C	B	2.3	X	0.2	Chrysotile
57		C	M-F	1	X	0.1	Chrysotile
58		C	F	0.6	X	0.1	Chrysotile
59		C	F	4	X	0.1	Chrysotile
60		C	F	1.5	X	0.1	Chrysotile Chrysotile ✓
61		C	F	6		0.1 X	Chrysotile
62		C	F	1.5	X	0.1	Chrysotile
63	D4	C	F	4	X	0.1	Chrysotile
64		C	F	1	X	0.1	Chrysotile
65		C	B	2	X	0.2	Chrysotile

# MAS TEM ANALYSIS

M40816 - 004

Client Name: Dies and Hile, LLP

Client Sample ID: 4

66	C	B	1.8	X	0.15	Chrysotile	
67	C	F	2.4	X	0.1	Chrysotile	
68	C	F	1	X	0.1	Chrysotile	
69	C	F	1.3	X	0.1	Chrysotile	
70	C	F	1	X	0.1	Chrysotile	Chrysotile ✓
71	D6	C	B	2	X	0.15	Chrysotile
72	C	B	2	X	0.2	Chrysotile	
73	C	F	2	X	0.1	Chrysotile	
74	C	B	1.2	X	0.2	Chrysotile	
75	C	B	1	X	0.15	Chrysotile	
76	D8	C	B	20	0.2	X	Chrysotile
77	C	B	3	X	0.4	Chrysotile	
78	C	F	1.5	X	0.1	Chrysotile	
79	C	B	1	X	0.2	Chrysotile	
80	C	F	0.7	X	0.1	Chrysotile	Chrysotile ✓
81	C	B	2	X	0.2	Chrysotile	
82	C	F	0.6	X	0.1	Chrysotile	
83	C	B	3	X	0.3	Chrysotile	
84	C	B	2	X	0.2	Chrysotile	
85	D10	C	M-F	1	X	0.1	Chrysotile
86	C	F	0.9	X	0.1	Chrysotile	
87	C	F	3	X	0.1	Chrysotile	
88	C	F	3.2	X	0.1	Chrysotile	
89	C	B	1	X	0.2	Chrysotile	
90	C	B	5	X	0.2	Chrysotile	Chrysotile ✓
91	C	B	1	X	0.15	Chrysotile	
92	C	B	5.5	0.2	X	Chrysotile	
93	C	B	4.5	X	0.15	Chrysotile	
94	C	F	2.6	X	0.1	Chrysotile	

M40816 004 Sample Comments:

Trial 1 personnel MB right shoulder